

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii) PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 4492] No. 4492] नई दिल्ली, बुधवार, नवम्बर 14, 2018/कार्तिक 23, 1940

NEW DELHI, WEDNESDAY, NOVEMBER 14, 2018/KARTIKA 23, 1940

सड़क परिवहन और राजमार्ग मंत्रालय

अधिसूचना

नई दिल्ली, 8 नवम्बर, 2018

का.आ. 5709(अ).—केन्द्रीय सरकार, राष्ट्रीय राजमार्ग अधिनियम 1956 (1956 का 48) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 3क की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि तमिलनाडु राज्य के सालेम जिले में NH179A के कि.मी. 0 से कि.मी.38.3 तक के भू-खण्ड के निर्माण (चौड़ीकरण/पेव्ड शोल्डर सहित 2-लेन/4-लेन का बनाना आदि), अनुरक्षण, प्रबन्धन और प्रचालन के लोक प्रयोजन के लिए वह भूमि अपेक्षित है जिसका संक्षिप्त वर्णन नीचे अनुसूची में दिया गया है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है।

कोई भी व्यक्ति, जो उक्त भूमि में हितबद्ध है, उक्त अधिनियम की धारा 3ग की उप-धारा (1) के अधीन पूर्वोक्त प्रयोजन के लिए ऐसी भूमि के उपयोग पर राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से इक्कीस दिन के भीतर अपनी आपत्ति प्रकट कर सकेगा।

ऐसी प्रत्येक आपत्ति सक्षम प्राधिकारी, अर्थात् विशेष जिला राजस्व अधिकारी, सेलम को लिखित रूप मे प्रस्तुत की जाएगी और उसमें उसके आधार अधिकथित किए जाएंगे और सक्षम प्राधिकारी, आपत्तिकर्ता को व्यक्तिगत रूप मे या किसी विधिक पेशेवर द्वारा सुने जाने का अवसर देगा और ऐसी आपत्तियों की सुनवाई के पश्चात् तथा ऐसी और जाँच करने के पश्चात्, यदि कोई हो, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा या तो आपत्तियों को अनुज्ञात कर सकेगा या अननुज्ञात कर सकेगा।

उक्त अधिनियम की धारा 3ग की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई भी आदेश अंतिम होगा।

इस अधिसूचना के अंतर्गत आने वाली भूमि के रेखांक और अन्य ब्यौरे सक्षम प्राधिकारी के उक्त कार्यालय में उपलब्ध हैं और उनका हितबद्ध व्यक्तियों द्वारा निरीक्षण किया जा सकता है ।

6653 GI/2018 (1)

अनुसूची

तमिलनाडु राज्य के सालेम जिले में NH179A के कि.मी. 0 से कि.मी.38.3 के लिए अर्जन की जाने वाली संरचना रहित अथवा संरचना सहित भूमि का संक्षिप्त विवरण ।

| राज्य का नाम: त | राज्य का नाम: तमिलनाडु जिले का नाम: सालेम | | | | | | | |
|---------------------|---|----------------|-----------------|-------------------------------------|---------------------------------|--|--|--|
| क्रमिक संख्या | सर्वेक्षण संख्या | भूमि का प्रकार | भूमि की प्रकृति | भूमि का क्षेत्रफल (स्थानीय इकाई) | भूमि का क्षेत्रफल (हेक्टेयर) | | | |
| तालुक का नाम: सालेम | | | | | | | | |
| गांव का नाम: अच | नंगुट्टाईपट्टीपु डुर | | | | | | | |
| 1 | 18/2B | निजी | शुष्क | 85(वर्ग मीटर) | 0.0085 | | | |
| 2 | 19/4 | निजी | शुष्क | 7(वर्ग मीटर) | 0.0007 | | | |
| 3 | 2 | सरकारी | सरकारी | 4350(वर्ग मीटर) | 0.435 | | | |
| 4 | 25 | सरकारी | सरकारी | 3760(वर्ग मीटर) | 0.376 | | | |
| 5 | 3 | सरकारी | सरकारी | 3150(वर्ग मीटर) | 0.315 | | | |
| 6 | 38 | सरकारी | सरकारी | 2997(वर्ग मीटर) | 0.2997 | | | |
| 7 | 43/1 | सरकारी | सरकारी | 73(वर्ग मीटर) | 0.0073 | | | |
| 8 | 43/4 | निजी | शुष्क | 222(वर्ग मीटर) | 0.0222 | | | |
| 9 | 44/1 | सरकारी | सरकारी | 4(वर्ग मीटर) | 0.0004 | | | |
| 10 | 5 | सरकारी | सरकारी | 2965(वर्ग मीटर) | 0.2965 | | | |
| 11 | 7 | सरकारी | सरकारी | 120(वर्ग मीटर) | 0.012 | | | |
| गांव का नाम: अच | गनकुट्टापट्ट <u>ी</u> | | | | | | | |
| 1 | 115/1 | निजी | शुष्क | 362(वर्ग मीटर) | 0.0362 | | | |
| 2 | 180/1 | सरकारी | सरकारी | 330(वर्ग मीटर) | 0.033 | | | |
| 3 | 180/2 | सरकारी | सरकारी | 6310(वर्ग मीटर) | 0.631 | | | |
| 4 | 188/28 | सरकारी | सरकारी | 14(वर्ग मीटर) | 0.0014 | | | |

| 5 | 188/4 | सरकारी | नथम | 6(वर्ग मीटर) 0.0006 | |
|----|---------|--------|--------|------------------------|--|
| 6 | 188/8 | निजी | शुष्क | 36(वर्ग मीटर) 0.0036 | |
| 7 | 2/2 | निजी | शुष्क | 34(वर्ग मीटर) 0.0034 | |
| 8 | 22/1 | सरकारी | सरकारी | 2020(वर्ग मीटर) 0.202 | |
| 9 | 22/3B | निजी | शुष्क | 3280(वर्ग मीटर) 0.328 | |
| 10 | 22/3C | निजी | शुष्क | 1700(वर्ग मीटर) 0.17 | |
| 11 | 22/3D1B | निजी | शुष्क | 250(वर्ग मीटर) 0.025 | |
| 12 | 22/3D1C | निजी | शुष्क | 25(वर्ग मीटर) 0.0025 | |
| 13 | 22/3D2A | निजी | शुष्क | 125(वर्ग मीटर) 0.0125 | |
| 14 | 22/3D2B | निजी | शुष्क | 175(वर्ग मीटर) 0.0175 | |
| 15 | 22/3E | निजी | शुष्क | 28(वर्ग मीटर) 0.0028 | |
| 16 | 25 | सरकारी | सरकारी | 2102(वर्ग मीटर) 0.2102 | |
| 17 | 26/1B | निजी | शुष्क | 286(वर्ग मीटर) 0.0286 | |
| 18 | 3/2A | निजी | शुष्क | 230(वर्ग मीटर) 0.023 | |
| 19 | 3/2E | निजी | शुष्क | 2(वर्ग मीटर) 0.0002 | |
| 20 | 3/2F | निजी | शुष्क | 100(वर्ग मीटर) 0.01 | |
| 21 | 3/2H | निजी | शुष्क | 445(वर्ग मीटर) 0.0445 | |
| 22 | 3/21 | निजी | शुष्क | 100(वर्ग मीटर) 0.01 | |
| 23 | 4/2A | निजी | शुष्क | 178(वर्ग मीटर) 0.0178 | |
| 24 | 4/2H | निजी | शुष्क | 212(वर्ग मीटर) 0.0212 | |
| 25 | 56/1 | निजी | शुष्क | 20(वर्ग मीटर) 0.002 | |
| 26 | 56/2 | निजी | शुष्क | 39(वर्ग मीटर) 0.0039 | |
| 27 | 56/3 | निजी | शुष्क | 21(वर्ग मीटर) 0.0021 | |
| 28 | 56/4 | निजी | शुष्क | 35(वर्ग मीटर) 0.0035 | |
| 29 | 56/5 | निजी | शुष्क | 63(वर्ग मीटर) 0.0063 | |
| 30 | 56/6 | निजी | शुष्क | 20(वर्ग मीटर) 0.002 | |
| 31 | 57/1 | निजी | शुष्क | 65(वर्ग मीटर) 0.0065 | |
| 32 | 57/2 | निजी | शुष्क | 48(वर्ग मीटर) 0.0048 | |
| 33 | 57/3 | निजी | शुष्क | 28(वर्ग मीटर) 0.0028 | |

| 34 | 57/5 | निजी | शु <u>ष</u> ्क | 1233(वर्ग मीटर) | 0.1233 |
|-----------------|--------|----------|----------------|-----------------|--------|
| 35 | 60/2A2 | निजी | शुष्क | 333(वर्ग मीटर) | 0.0333 |
| 36 | 70/1A | निजी | शुष्क | 46(वर्ग मीटर) | 0.0046 |
| 37 | 70/1B1 | निजी | शुष्क | 2705(वर्ग मीटर) | 0.2705 |
| 38 | 70/1B2 | निजी | शुष्क | 2571(वर्ग मीटर) | 0.2571 |
| 39 | 70/1B3 | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 40 | 70/1B4 | निजी | शुष्क | 146(वर्ग मीटर) | 0.0146 |
| 41 | 70/1B5 | निजी | शुष्क | 100(वर्ग मीटर) | 0.01 |
| 42 | 70/2A | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 43 | 70/2B | निजी | शुष्क | 551(वर्ग मीटर) | 0.0551 |
| 44 | 70/2C | निजी | शुष्क | 1807(वर्ग मीटर) | 0.1807 |
| 45 | 70/2D | निजी | शुष्क | 2029(वर्ग मीटर) | 0.2029 |
| 46 | 70/3 | निजी | शुष्क | 717(वर्ग मीटर) | 0.0717 |
| 47 | 70/4 | निजी | शुष्क | 2357(वर्ग मीटर) | 0.2357 |
| 48 | 70/5 | निजी | शुष्क | 80(वर्ग मीटर) | 0.008 |
| 49 | 71/2A1 | निजी | शुष्क | 731(वर्ग मीटर) | 0.0731 |
| 50 | 71/2B | निजी | शुष्क | 900(वर्ग मीटर) | 0.09 |
| 51 | 94/2B | निजी | शुष्क | 527(वर्ग मीटर) | 0.0527 |
| 52 | 95/1 | निजी | शुष्क | 347(वर्ग मीटर) | 0.0347 |
| 53 | 95/2A | निजी | शुष्क | 502(वर्ग मीटर) | 0.0502 |
| 54 | 95/2B | निजी | शुष्क | 1209(वर्ग मीटर) | 0.1209 |
| 55 | 95/4 | सरकारी | सरकारी | 200(वर्ग मीटर) | 0.02 |
| गांव का नाम: अर | मानुर | <u>-</u> | | | , |
| 1 | 22/1A3 | निजी | शुष्क | 527(वर्ग मीटर) | 0.0527 |
| 2 | 22/1AG | निजी | शुष्क | 213(वर्ग मीटर) | 0.0213 |
| 3 | 22/1X | निजी | शुष्क | 572(वर्ग मीटर) | 0.0572 |
| 4 | 27 | सरकारी | सरकारी | 111(वर्ग मीटर) | 0.0111 |

| गांव का नाग | गांव का नाम: इरुमपालियम | | | | | | | |
|-------------|-------------------------|--------|--------|-----------------|--------|--|--|--|
| 1 | 113/8 | निजी | शुष्क | 29(वर्ग मीटर) | 0.0029 | | | |
| 2 | 114 | सरकारी | सरकारी | 64(वर्ग मीटर) | 0.0064 | | | |
| 3 | 121/10A | निजी | शुष्क | 140(वर्ग मीटर) | 0.014 | | | |
| 4 | 121/10B | निजी | शुष्क | 40(वर्ग मीटर) | 0.004 | | | |
| 5 | 121/8 | निजी | शुष्क | 23(वर्ग मीटर) | 0.0023 | | | |
| 6 | 131/1 | सरकारी | सरकारी | 29(वर्ग मीटर) | 0.0029 | | | |
| 7 | 132/1 | निजी | शुष्क | 299(वर्ग मीटर) | 0.0299 | | | |
| 8 | 135/1 | निजी | शुष्क | 127(वर्ग मीटर) | 0.0127 | | | |
| 9 | 136 | सरकारी | सरकारी | 1400(वर्ग मीटर) | 0.14 | | | |
| 10 | 137/2 | निजी | शुष्क | 149(वर्ग मीटर) | 0.0149 | | | |
| 11 | 139 | सरकारी | सरकारी | 91(वर्ग मीटर) | 0.0091 | | | |
| 12 | 368/4 | निजी | शुष्क | 1501(वर्ग मीटर) | 0.1501 | | | |
| 13 | 369 | सरकारी | सरकारी | 321(वर्ग मीटर) | 0.0321 | | | |
| 14 | 370/4 | निजी | शुष्क | 4427(वर्ग मीटर) | 0.4427 | | | |
| 15 | 405/1 | निजी | शुष्क | 157(वर्ग मीटर) | 0.0157 | | | |
| 16 | 406/1A | निजी | शुष्क | 47(वर्ग मीटर) | 0.0047 | | | |
| 17 | 406/2 | निजी | शुष्क | 1086(वर्ग मीटर) | 0.1086 | | | |
| 18 | 408/1A1 | निजी | शुष्क | 3895(वर्ग मीटर) | 0.3895 | | | |
| 19 | 408/1A2 | निजी | शुष्क | 451(वर्ग मीटर) | 0.0451 | | | |
| 20 | 411/3A | निजी | शुष्क | 268(वर्ग मीटर) | 0.0268 | | | |
| 21 | 411/3G | निजी | शुष्क | 344(वर्ग मीटर) | 0.0344 | | | |
| 22 | 412/1 | निजी | शुष्क | 5(वर्ग मीटर) | 0.0005 | | | |
| 23 | 412/3A | निजी | शुष्क | 22(वर्ग मीटर) | 0.0022 | | | |
| 24 | 412/3B | निजी | शुष्क | 2(वर्ग मीटर) | 0.0002 | | | |
| 25 | 412/3D | निजी | शुष्क | 8(वर्ग मीटर) | 0.0008 | | | |
| 26 | 413 | सरकारी | सरकारी | 249(वर्ग मीटर) | 0.0249 | | | |
| 27 | 415/1 | निजी | शुष्क | 3424(वर्ग मीटर) | 0.3424 | | | |
| 28 | 415/2 | निजी | शुष्क | 105(वर्ग मीटर) | 0.0105 | | | |

| 29 416/1 निजी शुष्क 2486(वर्ग मीटर) 0.248 30 416/2 निजी शुष्क 2704(वर्ग मीटर) 0.270 31 416/3 निजी शुष्क 1350(वर्ग मीटर) 0.138 32 433/1B निजी शुष्क 2137(वर्ग मीटर) 0.213 33 433/2 निजी शुष्क 1300(वर्ग मीटर) 0.13 34 443 सरकारी सरकारी 11776(वर्ग मीटर) 1.177 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.518 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.768 38 446/1B निजी शुष्क 3150(वर्ग मीटर) 0.318 | 704 35 137 3 776 331 158 |
|---|--|
| 31 416/3 निजी शुष्क 1350(वर्ग मीटर) 0.135 32 433/1B निजी शुष्क 2137(वर्ग मीटर) 0.213 33 433/2 निजी शुष्क 1300(वर्ग मीटर) 0.13 34 443 सरकारी सरकारी 11776(वर्ग मीटर) 1.177 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.515 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 35 137 3 776 331 158 |
| 32 433/1B निजी शुष्क 2137(वर्ग मीटर) 0.213 33 433/2 निजी शुष्क 1300(वर्ग मीटर) 0.13 34 443 सरकारी सरकारी 11776(वर्ग मीटर) 1.177 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.515 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 137 3 776 331 158 |
| 33 433/2 निजी शुष्क 1300(वर्ग मीटर) 0.13 34 443 सरकारी सरकारी 11776(वर्ग मीटर) 1.177 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.518 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.768 | 3 776 831 158 |
| 34 443 सरकारी सरकारी 11776(वर्ग मीटर) 1.177 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.515 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 776 331 158 65 |
| 35 444/1 निजी शुष्क 831(वर्ग मीटर) 0.083 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.515 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 331 158 65 |
| 36 445 सरकारी सरकारी 5158(वर्ग मीटर) 0.515 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 158 |
| 37 446/1A निजी शुष्क 7650(वर्ग मीटर) 0.765 | 65 |
| 7000(41 418 7) 6.700 | |
| 38 446/1B निजी शुष्क 3150(वर्ग मीटर) 0.315 | 15 |
| <u> </u> | 10 |
| 39 446/2 निजी शुष्क 13100(वर्ग मीटर) 1.31 | 1 |
| 40 447/1 निजी शुष्क 150(वर्ग मीटर) 0.015 | 15 |
| 41 विजी शुष्क 450(वर्ग मीटर) | 45 |
| 42 447/2B निजी शुष्क 550(वर्ग मीटर) 0.055 | 55 |
| 43 विजी शुष्क 2100(वर्ग मीटर) 0.21 | 1 |
| 44 447/3B निजी शुष्क 5900(वर्ग मीटर) 0.59 | 9 |
| 45 447/3C निजी शुष्क 4800(वर्ग मीटर) 0.48 | 3 |
| 46 447/3D निजी शुष्क 300(वर्ग मीटर) 0.03 | 3 |
| 47 447/3E निजी शुष्क 900(वर्ग मीटर) 0.09 | 9 |
| 48 447/4 निजी शुष्क 2400(वर्ग मीटर) 0.24 | 1 |
| 49 448/12 निजी शुष्क 38(वर्ग मीटर) 0.003 |)38 |
| 50 453 सरकारी सरकारी 2862(वर्ग मीटर) 0.286 | 362 |
| 51 454/1 निजी शुष्क 750(वर्ग मीटर) 0.075 | 75 |
| 52 454/2A निजी शुष्क 5550(वर्ग मीटर) 0.555 | 55 |
| 53 454/2B निजी शुष्क 9950(वर्ग मीटर) 0.995 | 95 |
| 54 454/2C निजी शुष्क 5000(वर्ग मीटर) 0.5 | |
| 55 454/2D निजी शुष्क 250(वर्ग मीटर) 0.025 | 25 |
| 56 454/2E निजी शुष्क 20500(वर्ग मीटर) 2.05 | 5 |

| | | C 0 | | | |
|------------------|----------------------|--------|--------|------------------|--------|
| 57 | 455/1B1 | निजी | शुष्क | 15200(वर्ग मीटर) | 1.52 |
| 58 | 455/1C | निजी | शुष्क | 500(वर्ग मीटर) | 0.05 |
| 59 | 455/2A | निजी | शुष्क | 5900(वर्ग मीटर) | 0.59 |
| 60 | 455/2B | निजी | शुष्क | 1800(वर्ग मीटर) | 0.18 |
| 61 | 455/2C1A1 | निजी | शुष्क | 30650(वर्ग मीटर) | 3.065 |
| 62 | 455/2C2 | निजी | शुष्क | 5500(वर्ग मीटर) | 0.55 |
| 63 | 455/3 | निजी | शुष्क | 600(वर्ग मीटर) | 0.06 |
| 64 | 455/5 | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
| 65 | 459/6 | निजी | शुष्क | 13900(वर्ग मीटर) | 1.39 |
| 66 | 460 | सरकारी | सरकारी | 5917(वर्ग मीटर) | 0.5917 |
| 67 | 461/1 | निजी | शुष्क | 9750(वर्ग मीटर) | 0.975 |
| 68 | 461/2A | निजी | शुष्क | 8983(वर्ग मीटर) | 0.8983 |
| 69 | 461/2B | निजी | शुष्क | 3317(वर्ग मीटर) | 0.3317 |
| 70 | 461/3 | निजी | शुष्क | 4700(वर्ग मीटर) | 0.47 |
| 71 | 461/4 | निजी | शुष्क | 8050(वर्ग मीटर) | 0.805 |
| 72 | 461/5 | निजी | शुष्क | 9550(वर्ग मीटर) | 0.955 |
| गांव का नाम: गाज | - ।ललनायककानपट्टी | | | | |
| 1 | 1/1J | निजी | शुष्क | 670(वर्ग मीटर) | 0.067 |
| 2 | 1/1K | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
| 3 | 1/2 | निजी | शुष्क | 210(वर्ग मीटर) | 0.021 |
| 4 | 10 | सरकारी | सरकारी | 5970(वर्ग मीटर) | 0.597 |
| 5 | 11/1C | निजी | शुष्क | 998(वर्ग मीटर) | 0.0998 |
| 6 | 11/2 | सरकारी | सरकारी | 505(वर्ग मीटर) | 0.0505 |
| 7 | 12/1A | निजी | शुष्क | 14(वर्ग मीटर) | 0.0014 |
| 8 | 12/1B | निजी | शुष्क | 980(वर्ग मीटर) | 0.098 |
| 9 | 12/2 | सरकारी | सरकारी | 255(वर्ग मीटर) | 0.0255 |
| 10 | 13/1B2 | निजी | शुष्क | 9(वर्ग मीटर) | 0.0009 |
| 11 | 2 | सरकारी | सरकारी | 2860(वर्ग मीटर) | 0.286 |

| 12 | 3/10 | निजी | शुष्क | 115(वर्ग मीटर) | 0.0115 |
|------------------|--------|--------|----------------|-----------------|---------|
| 13 | 3/1A | सरकारी | सरकारी | 990(वर्ग मीटर) | 0.099 |
| 14 | 3/1B | निजी | शुष्क | 102(वर्ग मीटर) | 0.0102 |
| 15 | 3/3B | निजी | शुष्क | 203(वर्ग मीटर) | 0.0203 |
| 16 | 3/4B | निजी | शुष्क | 167(वर्ग मीटर) | 0.0167 |
| 17 | 3/6B | निजी | शुष्क | 213(वर्ग मीटर) | 0.0213 |
| 18 | 3/8 | निजी | शुष्क | 15(वर्ग मीटर) | 0.0015 |
| 19 | 32 | निजी | शुष्क | 535(वर्ग मीटर) | 0.0535 |
| 20 | 33 | सरकारी | सरकारी | 537(वर्ग मीटर) | 0.0537 |
| 21 | 34 | सरकारी | सरकारी | 422(वर्ग मीटर) | 0.0422 |
| 22 | 35 | सरकारी | सरकारी | 33(वर्ग मीटर) | 0.0033 |
| 23 | 4 | सरकारी | सरकारी | 330(वर्ग मीटर) | 0.033 |
| 24 | 7/4 | निजी | शुष्क | 20(वर्ग मीटर) | 0.002 |
| 25 | 8/3 | निजी | शुष्क | 71(वर्ग मीटर) | 0.0071 |
| 26 | 8/7 | निजी | शुष्क | 185(वर्ग मीटर) | 0.0185 |
| 27 | 9/1 | सरकारी | सरकारी | 1687(वर्ग मीटर) | 0.1687 |
| गांव का नाम: कुण | यानुर | | | | |
| 1 | 34/9 | निजी | शुष्क | 36(वर्ग मीटर) | 0.0036 |
| 2 | 106/7 | निजी | शुष्क | 214(वर्ग मीटर) | 0.0214 |
| 3 | 110/1A | निजी | शुष्क | 13(वर्ग मीटर) | 0.0013 |
| 4 | 110/2 | निजी | शुष्क | 339(वर्ग मीटर) | 0.0339 |
| 5 | 112/7 | निजी | शु <u>ष</u> ्क | 78(वर्ग मीटर) | 0.0078 |
| 6 | 135 | सरकारी | सरकारी | 379(वर्ग मीटर) | 0.0379 |
| 7 | 135/10 | निजी | शु <u>ष</u> ्क | 68(वर्ग मीटर) | 0.0068 |
| 8 | 135/11 | निजी | शुष्क | 30.5(वर्ग मीटर) | 0.00305 |
| 9 | 135/12 | निजी | शुष्क | 26(वर्ग मीटर) | 0.0026 |
| 10 | 135/13 | निजी | शुष्क | 19.5(वर्ग मीटर) | 0.00195 |
| 11 | 135/14 | निजी | शुष्क | 22(वर्ग मीटर) | 0.0022 |

| 12 | 135/15 | निजी | शुष्क | 4(वर्ग मीटर) 0.000 |)4 |
|----|--------|--------|--------|-----------------------|------------|
| 13 | 135/21 | निजी | शुष्क | 300(वर्ग मीटर) 0.03 | |
| 14 | 135/23 | निजी | शुष्क | 6.5(वर्ग मीटर) 0.000 |)65 |
| 15 | 135/8 | निजी | शुष्क | 18(वर्ग मीटर) 0.001 | 8 |
| 16 | 135/9 | निजी | शुष्क | 28(वर्ग मीटर) 0.002 | 28 |
| 17 | 3 | सरकारी | सरकारी | 830(वर्ग मीटर) 0.083 | 3 |
| 18 | 32/17 | निजी | शुष्क | 1106(वर्ग मीटर) 0.110 |)6 |
| 19 | 32/19 | निजी | शुष्क | 3385(वर्ग मीटर) 0.338 | 35 |
| 20 | 32/5 | निजी | शुष्क | 350(वर्ग मीटर) 0.035 | 5 |
| 21 | 32/7 | निजी | शुष्क | 72(वर्ग मीटर) 0.007 | '2 |
| 22 | 32/8 | निजी | शुष्क | 1305(वर्ग मीटर) 0.130 |)5 |
| 23 | 34/10 | निजी | शुष्क | 950(वर्ग मीटर) 0.095 | 5 |
| 24 | 34/33 | निजी | शुष्क | 59(वर्ग मीटर) 0.005 | 59 |
| 25 | 35/12 | निजी | शुष्क | 46(वर्ग मीटर) 0.004 | ŀ6 |
| 26 | 35/13 | निजी | शुष्क | 106(वर्ग मीटर) 0.010 | 06 |
| 27 | 35/14 | निजी | शुष्क | 127(वर्ग मीटर) 0.012 | 27 |
| 28 | 35/25 | निजी | शुष्क | 72(वर्ग मीटर) 0.007 | ' 2 |
| 29 | 35/3 | निजी | शुष्क | 43(वर्ग मीटर) 0.004 | 13 |
| 30 | 35/6 | निजी | शुष्क | 68(वर्ग मीटर) 0.006 | 88 |
| 31 | 37/16 | निजी | शुष्क | 46(वर्ग मीटर) 0.004 | ŀ6 |
| 32 | 37/17 | निजी | शुष्क | 7(वर्ग मीटर) 0.000 |)7 |
| 33 | 37/19 | निजी | शुष्क | 200(वर्ग मीटर) 0.02 | |
| 34 | 37/1A2 | निजी | शुष्क | 2423(वर्ग मीटर) 0.242 | 23 |
| 35 | 37/1A3 | निजी | शुष्क | 1792(वर्ग मीटर) 0.179 | 92 |
| 36 | 37/1B1 | निजी | शुष्क | 67(वर्ग मीटर) 0.006 | 67 |
| 37 | 37/20 | निजी | शुष्क | 100(वर्ग मीटर) 0.01 | |
| 38 | 37/4A | निजी | शुष्क | 65(वर्ग मीटर) 0.006 | 35 |
| 39 | 37/4B | निजी | शुष्क | 216(वर्ग मीटर) 0.021 | 6 |

| | | | | | [I III II BEGIO(II) |
|-------------|-----------------|--------|--------|-----------------|---------------------|
| 40 | 37/4C1 | निजी | शुष्क | 50(वर्ग मीटर) | 0.005 |
| 41 | 37/4C2 | निजी | शुष्क | 1400(वर्ग मीटर) | 0.14 |
| 42 | 37/5 | निजी | शुष्क | 161(वर्ग मीटर) | 0.0161 |
| 43 | 38/1 | निजी | शुष्क | 2850(वर्ग मीटर) | 0.285 |
| 44 | 38/10 | सरकारी | सरकारी | 4853(वर्ग मीटर) | 0.4853 |
| 45 | 38/2 | निजी | शुष्क | 3300(वर्ग मीटर) | 0.33 |
| 46 | 38/3 | निजी | शुष्क | 3179(वर्ग मीटर) | 0.3179 |
| 47 | 38/5 | निजी | शुष्क | 1369(वर्ग मीटर) | 0.1369 |
| 48 | 38/6 | निजी | शुष्क | 350(वर्ग मीटर) | 0.035 |
| 49 | 38/7 | निजी | शुष्क | 3596(वर्ग मीटर) | 0.3596 |
| 50 | 38/8 | निजी | शुष्क | 625(वर्ग मीटर) | 0.0625 |
| 51 | 4/3 | निजी | शुष्क | 419(वर्ग मीटर) | 0.0419 |
| 52 | 42/2 | निजी | शुष्क | 753(वर्ग मीटर) | 0.0753 |
| 53 | 79/2B | निजी | शुष्क | 5274(वर्ग मीटर) | 0.5274 |
| 54 | 94/1 | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 |
| 55 | 94/10 | निजी | शुष्क | 164(वर्ग मीटर) | 0.0164 |
| 56 | 94/12 | निजी | शुष्क | 135(वर्ग मीटर) | 0.0135 |
| 57 | 94/2 | निजी | शुष्क | 22(वर्ग मीटर) | 0.0022 |
| 58 | 94/4 | निजी | शुष्क | 31(वर्ग मीटर) | 0.0031 |
| 59 | 94/6 | निजी | शुष्क | 8(वर्ग मीटर) | 0.0008 |
| 60 | 94/7 | निजी | शुष्क | 114(वर्ग मीटर) | 0.0114 |
| 61 | 94/9 | निजी | शुष्क | 13(वर्ग मीटर) | 0.0013 |
| 62 | 98 | सरकारी | सरकारी | 157(वर्ग मीटर) | 0.0157 |
| गांव का नाम | : नालिककालपट्टी | | | | |
| 1 | 64/1 | निजी | शुष्क | 506(वर्ग मीटर) | 0.0506 |
| 2 | 66/2B | निजी | शुष्क | 1964(वर्ग मीटर) | 0.1964 |
| 3 | 66/3A | निजी | शुष्क | 2475(वर्ग मीटर) | 0.2475 |
| 4 | 66/3C | निजी | शुष्क | 911(वर्ग मीटर) | 0.0911 |
| | | | | | |

| 5 | 68/3 | निजी | श्ष्क | 1216(वर्ग मीटर) | 0 1216 |
|----|----------|--------------------|----------------|-----------------|--------|
| 6 | 69/2A | निजी | श्ष्क | 2208(वर्ग मीटर) | |
| 7 | 69/3A | <u> </u> निजी | शुष्क | 327(वर्ग मीटर) | |
| 8 | 69/3B | निजी | शुष्क | 709(वर्ग मीटर) | |
| 9 | 69/4A | निजी | शुष्क | 137(वर्ग मीटर) | |
| 10 | 69/4B | निजी | शुष्क | 2448(वर्ग मीटर) | |
| 11 | 143/1 | निजी | शुष्क | 403(वर्ग मीटर) | 0.0403 |
| 12 | 144/1 | निजी | शुष्क | 163(वर्ग मीटर) | |
| 13 | 144/4 | निजी | शुष्क | 9(वर्ग मीटर) | 0.0009 |
| 14 | 155/10 | निजी | शुष्क | 137(वर्ग मीटर) | 0.0137 |
| 15 | 155/11 | निजी | शुष्क | 77(वर्ग मीटर) | 0.0077 |
| 16 | 155/3 | निजी | शुष्क | 88(वर्ग मीटर) | 0.0088 |
| 17 | 155/4 | निजी | शुष्क | 25(वर्ग मीटर) | 0.0025 |
| 18 | 155/7 | निजी | शुष्क | 37(वर्ग मीटर) | 0.0037 |
| 19 | 155/8 | निजी | शुष्क | 283(वर्ग मीटर) | 0.0283 |
| 20 | 155/9A | निजी | शुष्क | 669(वर्ग मीटर) | 0.0669 |
| 21 | 155/9B | निजी | शुष्क | 631(वर्ग मीटर) | 0.0631 |
| 22 | 156/11D | निजी | शुष्क | 237(वर्ग मीटर) | 0.0237 |
| 23 | 156/15 | निजी | शुष्क | 716(वर्ग मीटर) | 0.0716 |
| 24 | 156/17 | निजी | शुष्क | 875(वर्ग मीटर) | 0.0875 |
| 25 | 156/18B2 | निजी | शुष्क | 72(वर्ग मीटर) | 0.0072 |
| 26 | 156/19 | निजी | शुष्क | 848(वर्ग मीटर) | 0.0848 |
| 27 | 158/10 | निजी | शु <u>ष</u> ्क | 262(वर्ग मीटर) | 0.0262 |
| 28 | 158/12A | निजी | शुष्क | 339(वर्ग मीटर) | 0.0339 |
| 29 | 158/12B | निजी | शुष्क | 165(वर्ग मीटर) | 0.0165 |
| 30 | 158/9 | निजी | शु <u>ष</u> ्क | 686(वर्ग मीटर) | 0.0686 |
| 31 | 159/1A | निजी | शुष्क | 1356(वर्ग मीटर) | 0.1356 |
| 32 | 159/1A2 | निजी | शुष्क | 300(वर्ग मीटर) | 0.03 |

| 33 | 159/1B | निजी | शुष्क | 422(वर्ग मीटर) | 0.0422 |
|-------------|---------------|--------|--------|-----------------|--------|
| 34 | 159/1C | निजी | शुष्क | 7(वर्ग मीटर) | 0.0007 |
| 35 | 159/1D | निजी | शुष्क | 194(वर्ग मीटर) | 0.0194 |
| 36 | 159/5B | निजी | शुष्क | 63(वर्ग मीटर) | 0.0063 |
| 37 | 65 | सरकारी | सरकारी | 336(वर्ग मीटर) | 0.0336 |
| 38 | 67/2A1A1 | निजी | शुष्क | 2821(वर्ग मीटर) | 0.2821 |
| 39 | 68/2A | निजी | शुष्क | 796(वर्ग मीटर) | 0.0796 |
| 40 | 68/2B | निजी | शुष्क | 1008(वर्ग मीटर) | 0.1008 |
| 41 | 88/11A | निजी | शुष्क | 439(वर्ग मीटर) | 0.0439 |
| 42 | 88/3 | निजी | शुष्क | 516(वर्ग मीटर) | 0.0516 |
| 43 | 88/5 | निजी | शुष्क | 74(वर्ग मीटर) | 0.0074 |
| 44 | 88/6 | निजी | शुष्क | 96(वर्ग मीटर) | 0.0096 |
| 45 | 98/2B | निजी | शुष्क | 259(वर्ग मीटर) | 0.0259 |
| 46 | 99/10 | निजी | शुष्क | 689(वर्ग मीटर) | 0.0689 |
| 47 | 99/3 | निजी | शुष्क | 1026(वर्ग मीटर) | 0.1026 |
| गांव का नाम | : नीलवारपट्टी | | | | |
| 1 | 132/1 | सरकारी | सरकारी | 602(वर्ग मीटर) | 0.0602 |
| 2 | 132/2A | निजी | शुष्क | 1359(वर्ग मीटर) | 0.1359 |
| 3 | 132/2B | निजी | शुष्क | 478(वर्ग मीटर) | 0.0478 |
| 4 | 132/2C | निजी | शुष्क | 626(वर्ग मीटर) | 0.0626 |
| 5 | 132/2D | निजी | शुष्क | 252(वर्ग मीटर) | 0.0252 |
| 6 | 132/3A | निजी | शुष्क | 1875(वर्ग मीटर) | 0.1875 |
| 7 | 132/3B | निजी | शुष्क | 1761(वर्ग मीटर) | 0.1761 |
| 8 | 132/3C | निजी | शुष्क | 386(वर्ग मीटर) | 0.0386 |
| 9 | 132/4 | सरकारी | सरकारी | 282(वर्ग मीटर) | 0.0282 |
| 10 | 133/1A | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 11 | 133/1B | निजी | शुष्क | 1210(वर्ग मीटर) | 0.121 |
| 12 | 133/2A | निजी | शुष्क | 302(वर्ग मीटर) | 0.0302 |

| 13 | 133/2B1 | निजी | शुष्क | 689(वर्ग मीटर) | 0.0689 |
|--------------|----------------|--------|--------|-----------------|--------|
| 14 | 133/2B2 | निजी | शुष्क | 795(वर्ग मीटर) | 0.0795 |
| 15 | 134/3D | निजी | शुष्क | 828(वर्ग मीटर) | 0.0828 |
| 16 | 137/11A | निजी | शुष्क | 132(वर्ग मीटर) | 0.0132 |
| 17 | 137/11B | निजी | शुष्क | 147(वर्ग मीटर) | 0.0147 |
| 18 | 137/8 | निजी | शुष्क | 80(वर्ग मीटर) | 0.008 |
| 19 | 71 | सरकारी | सरकारी | 586(वर्ग मीटर) | 0.0586 |
| 20 | 79/9 | सरकारी | सरकारी | 1072(वर्ग मीटर) | 0.1072 |
| 21 | 82/4 | निजी | शुष्क | 217(वर्ग मीटर) | 0.0217 |
| 22 | 82/5 | निजी | शुष्क | 57(वर्ग मीटर) | 0.0057 |
| 23 | 82/6 | निजी | शुष्क | 40(वर्ग मीटर) | 0.004 |
| गांव का नाम: | उदायप्पत्ति | | | | |
| 1 | 101/4 | सरकारी | सरकारी | 3358(वर्ग मीटर) | 0.3358 |
| 2 | 101/5 | निजी | शुष्क | 243(वर्ग मीटर) | 0.0243 |
| 3 | 102/1 | निजी | शुष्क | 666(वर्ग मीटर) | 0.0666 |
| 4 | 106/2C | निजी | शुष्क | 204(वर्ग मीटर) | 0.0204 |
| 5 | 99/1D | निजी | शुष्क | 343(वर्ग मीटर) | 0.0343 |
| 6 | 99/1E | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
| 7 | 99/2B | निजी | शुष्क | 69(वर्ग मीटर) | 0.0069 |
| गांव का नाम: | वेल्लइयांपट्टी | | | | |
| 1 | 15/7 | निजी | शुष्क | 25(वर्ग मीटर) | 0.0025 |
| 2 | 17/1J | निजी | शुष्क | 3114(वर्ग मीटर) | 0.3114 |
| 3 | 17/1M | निजी | शुष्क | 1209(वर्ग मीटर) | 0.1209 |
| 4 | 23/3 | निजी | शुष्क | 1215(वर्ग मीटर) | 0.1215 |
| 5 | 281/2 | निजी | शुष्क | 101(वर्ग मीटर) | 0.0101 |
| 6 | 281/5 | निजी | शुष्क | 381(वर्ग मीटर) | 0.0381 |
| 7 | 282/2 | निजी | शुष्क | 183(वर्ग मीटर) | 0.0183 |
| 8 | 282/3 | निजी | शुष्क | 30(वर्ग मीटर) | 0.003 |
| <u> </u> | | | | | |

| I - | 1 | | Υ | | Ţ | | |
|--------------------|--------------------------|--------|--------|------------------|--------|--|--|
| 9 | 51/1 | सरकारी | सरकारी | 527(वर्ग मीटर) | 0.0527 | | |
| 10 | 52/2 | निजी | शुष्क | 82(वर्ग मीटर) | 0.0082 | | |
| 11 | 52/3 | निजी | शुष्क | 359(वर्ग मीटर) | 0.0359 | | |
| 12 | 54/5 | निजी | शुष्क | 960(वर्ग मीटर) | 0.096 | | |
| 13 | 54/6 | निजी | शुष्क | 36(वर्ग मीटर) | 0.0036 | | |
| तालुक का नाम: स | तालुक का नाम: सालेम साउथ | | | | | | |
| गांव का नाम: अग्रह | हारपुलावेरी | | | | | | |
| 1 | 183 | निजी | शुष्क | 9072(वर्ग मीटर) | 0.9072 | | |
| 2 | 184/1 | निजी | शुष्क | 9143(वर्ग मीटर) | 0.9143 | | |
| 3 | 184/2 | निजी | शुष्क | 6472(वर्ग मीटर) | 0.6472 | | |
| 4 | 186/3 | निजी | शुष्क | 448(वर्ग मीटर) | 0.0448 | | |
| 5 | 193 | निजी | शुष्क | 3164(वर्ग मीटर) | 0.3164 | | |
| 6 | 194/1 | सरकारी | सरकारी | 223(वर्ग मीटर) | 0.0223 | | |
| 7 | 194/2 | निजी | शुष्क | 2017(वर्ग मीटर) | 0.2017 | | |
| 8 | 194/3 | निजी | शुष्क | 5814(वर्ग मीटर) | 0.5814 | | |
| 9 | 194/4 | सरकारी | सरकारी | 470(वर्ग मीटर) | 0.047 | | |
| 10 | 195/1 | सरकारी | सरकारी | 1687(वर्ग मीटर) | 0.1687 | | |
| 11 | 195/2 | निजी | शुष्क | 1919(वर्ग मीटर) | 0.1919 | | |
| 12 | 195/3 | निजी | शुष्क | 2041(वर्ग मीटर) | 0.2041 | | |
| 13 | 196 | निजी | शुष्क | 11918(वर्ग मीटर) | 1.1918 | | |
| 14 | 197/1 | निजी | शुष्क | 5158(वर्ग मीटर) | 0.5158 | | |
| 15 | 197/2 | निजी | शुष्क | 2808(वर्ग मीटर) | 0.2808 | | |
| 16 | 197/6 | सरकारी | सरकारी | 561(वर्ग मीटर) | 0.0561 | | |
| 17 | 198/2 | निजी | शुष्क | 213(वर्ग मीटर) | 0.0213 | | |
| 18 | 198/3 | सरकारी | सरकारी | 912(वर्ग मीटर) | 0.0912 | | |
| 19 | 198/5 | निजी | शुष्क | 795(वर्ग मीटर) | 0.0795 | | |
| 20 | 199/1 | निजी | शुष्क | 4906(वर्ग मीटर) | 0.4906 | | |
| 21 | 206/1 | सरकारी | सरकारी | 40(वर्ग मीटर) | 0.004 | | |

| 22 | 206/2 | निजी | शुष्क | 33(वर्ग मीटर) | 0.0033 |
|----|---------|--------|--------|-----------------|--------|
| 23 | 206/4 | निजी | शुष्क | 3096(वर्ग मीटर) | 0.3096 |
| 24 | 207/1 | सरकारी | सरकारी | 6636(वर्ग मीटर) | 0.6636 |
| 25 | 208/1 | सरकारी | सरकारी | 168(वर्ग मीटर) | 0.0168 |
| 26 | 208/2D | निजी | शुष्क | 362(वर्ग मीटर) | 0.0362 |
| 27 | 220/3 | सरकारी | सरकारी | 2990(वर्ग मीटर) | 0.299 |
| 28 | 222/1 | निजी | शुष्क | 239(वर्ग मीटर) | 0.0239 |
| 29 | 222/2 | निजी | शुष्क | 289(वर्ग मीटर) | 0.0289 |
| 30 | 222/3 | निजी | शुष्क | 148(वर्ग मीटर) | 0.0148 |
| 31 | 222/4 | सरकारी | सरकारी | 254(वर्ग मीटर) | 0.0254 |
| 32 | 223/1 | निजी | शुष्क | 165(वर्ग मीटर) | 0.0165 |
| 33 | 223/2 | निजी | शुष्क | 52(वर्ग मीटर) | 0.0052 |
| 34 | 223/3 | निजी | शुष्क | 400(वर्ग मीटर) | 0.04 |
| 35 | 224/1 | सरकारी | सरकारी | 124(वर्ग मीटर) | 0.0124 |
| 36 | 54/7 | निजी | शुष्क | 152(वर्ग मीटर) | 0.0152 |
| 37 | 54/9 | निजी | शुष्क | 248(वर्ग मीटर) | 0.0248 |
| 38 | 56/10 | निजी | शुष्क | 109(वर्ग मीटर) | 0.0109 |
| 39 | 56/12 | निजी | सूखा | 583(वर्ग मीटर) | 0.0583 |
| 40 | 56/13 | निजी | शुष्क | 682(वर्ग मीटर) | 0.0682 |
| 41 | 56/14 | निजी | शुष्क | 15(वर्ग मीटर) | 0.0015 |
| 42 | 56/15 | निजी | शुष्क | 250(वर्ग मीटर) | 0.025 |
| 43 | 56/16C1 | निजी | शुष्क | 1616(वर्ग मीटर) | 0.1616 |
| 44 | 56/9 | निजी | शुष्क | 109(वर्ग मीटर) | 0.0109 |
| 45 | 57/10A | निजी | शुष्क | 1330(वर्ग मीटर) | 0.133 |
| 46 | 57/10B | निजी | शुष्क | 46(वर्ग मीटर) | 0.0046 |
| 47 | 57/11 | निजी | शुष्क | 1548(वर्ग मीटर) | 0.1548 |
| 48 | 57/12 | निजी | शुष्क | 49(वर्ग मीटर) | 0.0049 |
| 49 | 57/4 | निजी | शुष्क | 760(वर्ग मीटर) | 0.076 |

| 50 | 57/6 | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
|-----------------|--------|------|-------|-----------------|--------|
| 51 | 57/8 | निजी | शुष्क | 417(वर्ग मीटर) | 0.0417 |
| 52 | 57/9 | निजी | शुष्क | 672(वर्ग मीटर) | 0.0672 |
| 53 | 58/1 | निजी | शुष्क | 296(वर्ग मीटर) | 0.0296 |
| 54 | 58/2 | निजी | शुष्क | 600(वर्ग मीटर) | 0.06 |
| 55 | 59/1 | निजी | शुष्क | 306(वर्ग मीटर) | 0.0306 |
| 56 | 59/2 | निजी | शुष्क | 1177(वर्ग मीटर) | 0.1177 |
| 57 | 60 | निजी | शुष्क | 4200(वर्ग मीटर) | 0.42 |
| गांव का नाम: पर | ापट्टी | | | | |
| 1 | 16/4Q | निजी | शुष्क | 50(वर्ग मीटर) | 0.005 |
| 2 | 18/3 | निजी | शुष्क | 4(वर्ग मीटर) | 0.0004 |
| 3 | 20/1E | निजी | शुष्क | 165(वर्ग मीटर) | 0.0165 |
| 4 | 69/2C | निजी | भीगा | 38(वर्ग मीटर) | 0.0038 |
| 5 | 70/5 | निजी | भीगा | 11(वर्ग मीटर) | 0.0011 |
| 6 | 70/6B | निजी | भीगा | 1570(वर्ग मीटर) | 0.157 |
| 7 | 70/7 | निजी | भीगा | 1(वर्ग मीटर) | 0.0001 |
| 8 | 71/31 | निजी | शुष्क | 196(वर्ग मीटर) | 0.0196 |
| 9 | 71/32 | निजी | शुष्क | 180(वर्ग मीटर) | 0.018 |
| 10 | 79/11A | निजी | शुष्क | 46(वर्ग मीटर) | 0.0046 |
| 11 | 79/12A | निजी | शुष्क | 48(वर्ग मीटर) | 0.0048 |
| 12 | 79/14K | निजी | शुष्क | 16(वर्ग मीटर) | 0.0016 |
| 13 | 79/14L | निजी | शुष्क | 15(वर्ग मीटर) | 0.0015 |
| 14 | 79/14N | निजी | शुष्क | 550(वर्ग मीटर) | 0.055 |
| 15 | 79/7C | निजी | शुष्क | 24(वर्ग मीटर) | 0.0024 |
| 16 | 79/8A | निजी | शुष्क | 23(वर्ग मीटर) | 0.0023 |
| 17 | 79/9C | निजी | शुष्क | 21(वर्ग मीटर) | 0.0021 |
| 18 | 80/1B | निजी | शुष्क | 8(वर्ग मीटर) | 0.0008 |
| 19 | 80/2B | निजी | शुष्क | 12(वर्ग मीटर) | 0.0012 |

| 20 | 80/4A | निजी | शुष्क | 147(वर्ग मीटर) | 0.0147 | | | | |
|----------------|------------------------|--------|--------|-----------------|--------|--|--|--|--|
| 21 | 80/7A | निजी | शुष्क | 4(वर्ग मीटर) | 0.0004 | | | | |
| 22 | 80/8B | निजी | शुष्क | 12(वर्ग मीटर) | 0.0012 | | | | |
| गांव का नाम: ि | ांव का नाम: सित्तानेरी | | | | | | | | |
| 1 | 11/3B | निजी | शुष्क | 72(वर्ग मीटर) | 0.0072 | | | | |
| 2 | 14/2A | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 | | | | |
| 3 | 14/3 | निजी | शुष्क | 600(वर्ग मीटर) | 0.06 | | | | |
| 4 | 14/5A | निजी | शुष्क | 475(वर्ग मीटर) | 0.0475 | | | | |
| 5 | 15/1A | निजी | शुष्क | 385(वर्ग मीटर) | 0.0385 | | | | |
| 6 | 15/1C | निजी | शुष्क | 230(वर्ग मीटर) | 0.023 | | | | |
| 7 | 15/2 | सरकारी | सरकारी | 410(वर्ग मीटर) | 0.041 | | | | |
| 8 | 15/3 | निजी | शुष्क | 2310(वर्ग मीटर) | 0.231 | | | | |
| 9 | 22/3 | निजी | शुष्क | 12(वर्ग मीटर) | 0.0012 | | | | |
| 10 | 23 | सरकारी | सरकारी | 229(वर्ग मीटर) | 0.0229 | | | | |
| 11 | 7/7 | निजी | शुष्क | 117(वर्ग मीटर) | 0.0117 | | | | |
| गांव का नाम: र | उथमासलपुराम | | | | | | | | |
| 1 | 120 | सरकारी | सरकारी | 426(वर्ग मीटर) | 0.0426 | | | | |
| 2 | 121/2A1 | निजी | सूखा | 1533(वर्ग मीटर) | 0.1533 | | | | |
| 3 | 121/2A2 | सरकारी | सरकारी | 2700(वर्ग मीटर) | 0.27 | | | | |
| 4 | 121/2B | सरकारी | सरकारी | 150(वर्ग मीटर) | 0.015 | | | | |
| 5 | 124/1A1A | निजी | शुष्क | 5300(वर्ग मीटर) | 0.53 | | | | |
| 6 | 124/1A1B | सरकारी | सरकारी | 3250(वर्ग मीटर) | 0.325 | | | | |
| 7 | 124/1A2A | निजी | शुष्क | 357(वर्ग मीटर) | 0.0357 | | | | |
| 8 | 124/1B1A1 | निजी | शुष्क | 6321(वर्ग मीटर) | 0.6321 | | | | |
| 9 | 124/1B2A | निजी | शुष्क | 112(वर्ग मीटर) | 0.0112 | | | | |
| 10 | 124/2 | सरकारी | सरकारी | 50(वर्ग मीटर) | 0.005 | | | | |
| 11 | 125/13A1 | निजी | शुष्क | 365(वर्ग मीटर) | 0.0365 | | | | |
| 12 | 125/13A2 | सरकारी | सरकारी | 1492(वर्ग मीटर) | 0.1492 | | | | |
| | - | - | | | · | | | | |

| 1.0 | 105/105/ | निजी | 015-1 | 50(-2-0) | 0.0050 |
|-----|----------|--------|--------|-----------------|--------|
| 13 | 125/13B1 | | शुष्क | 56(वर्ग मीटर) | |
| 14 | 125/14A1 | निजी | शुष्क | 23(वर्ग मीटर) | 0.0023 |
| 15 | 125/14A2 | निजी | शुष्क | 17(वर्ग मीटर) | 0.0017 |
| 16 | 125/14B | सरकारी | सरकारी | 50(वर्ग मीटर) | 0.005 |
| 17 | 125/15B | सरकारी | सरकारी | 540(वर्ग मीटर) | 0.054 |
| 18 | 125/16 | सरकारी | सरकारी | 100(वर्ग मीटर) | 0.01 |
| 19 | 127/10 | निजी | शुष्क | 989(वर्ग मीटर) | 0.0989 |
| 20 | 127/11B | निजी | शुष्क | 965(वर्ग मीटर) | 0.0965 |
| 21 | 140/16 | निजी | शुष्क | 223(वर्ग मीटर) | 0.0223 |
| 22 | 141/7C | निजी | शुष्क | 486(वर्ग मीटर) | 0.0486 |
| 23 | 141/8 | निजी | शुष्क | 727(वर्ग मीटर) | 0.0727 |
| 24 | 141/9A | निजी | शुष्क | 300(वर्ग मीटर) | 0.03 |
| 25 | 141/9B | निजी | शुष्क | 1250(वर्ग मीटर) | 0.125 |
| 26 | 142/2D | निजी | शुष्क | 169(वर्ग मीटर) | 0.0169 |
| 27 | 142/2E | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 |
| 28 | 142/2F | निजी | शुष्क | 228(वर्ग मीटर) | 0.0228 |
| 29 | 142/2G | निजी | शुष्क | 92(वर्ग मीटर) | 0.0092 |
| 30 | 142/2H | निजी | शुष्क | 1650(वर्ग मीटर) | 0.165 |
| 31 | 142/21 | निजी | शुष्क | 1285(वर्ग मीटर) | 0.1285 |
| 32 | 142/2J | निजी | शुष्क | 500(वर्ग मीटर) | 0.05 |
| 33 | 142/2K | निजी | शुष्क | 36(वर्ग मीटर) | 0.0036 |
| 34 | 142/2M | निजी | शुष्क | 264(वर्ग मीटर) | 0.0264 |
| 35 | 142/3A | निजी | शुष्क | 41(वर्ग मीटर) | 0.0041 |
| 36 | 142/3B | निजी | शुष्क | 721(वर्ग मीटर) | 0.0721 |
| 37 | 142/3C | निजी | शुष्क | 383(वर्ग मीटर) | 0.0383 |
| 38 | 142/3D | निजी | शुष्क | 700(वर्ग मीटर) | 0.07 |
| 39 | 142/3E | निजी | शुष्क | 1585(वर्ग मीटर) | 0.1585 |
| 40 | 142/3F | निजी | शुष्क | 1869(वर्ग मीटर) | 0.1869 |

| 41 | 142/4A | निजी | शुष्क | 1034(वर्ग मीटर) (| 0.1034 |
|----|----------|----------|--------|-------------------|--------|
| 42 | 142/4B | निजी | शुष्क | 684(वर्ग मीटर) (| |
| 43 | 142/4C | निजी | शुष्क | 612(वर्ग मीटर) (| 0.0612 |
| 44 | 142/4D | निजी | शुष्क | 316(वर्ग मीटर) (|).0316 |
| 45 | 142/4E | निजी | शुष्क | 325(वर्ग मीटर) (|).0325 |
| 46 | 142/4F | निजी | शुष्क | 550(वर्ग मीटर) |).055 |
| 47 | 142/4G1 | निजी | शुष्क | 550(वर्ग मीटर) | 0.055 |
| 48 | 142/4G2 | सरकारी | सरकारी | 4324(वर्ग मीटर) |).4324 |
| 49 | 142/4H1 | निजी | शुष्क | 350(वर्ग मीटर) | 0.035 |
| 50 | 142/5A | निजी | शुष्क | 1108(वर्ग मीटर) |).1108 |
| 51 | 142/5B1 | निजी | शुष्क | 1550(वर्ग मीटर) (|).155 |
| 52 | 142/5C1 | निजी | शुष्क | 2(वर्ग मीटर) | 0.0002 |
| 53 | 142/5D1 | निजी | शुष्क | 200(वर्ग मीटर) (|).02 |
| 54 | 142/5E1 | निजी | शुष्क | 1025(वर्ग मीटर) |).1025 |
| 55 | 142/5F1 | निजी | शुष्क | 95(वर्ग मीटर) | 0.0095 |
| 56 | 142/6A1 | निजी | शुष्क | 692(वर्ग मीटर) |).0692 |
| 57 | 142/6B1A | निजी | शुष्क | 700(वर्ग मीटर) | 0.07 |
| 58 | 143/1A | निजी | शुष्क | 1836(वर्ग मीटर) | 0.1836 |
| 59 | 143/1B | निजी | शुष्क | 1764(वर्ग मीटर) |).1764 |
| 60 | 143/1C | निजी | शुष्क | 2351(वर्ग मीटर) |).2351 |
| 61 | 143/2 | निजी | शुष्क | 4295(वर्ग मीटर) |).4295 |
| 62 | 143/3A1A | निजी | शुष्क | 1251(वर्ग मीटर) |).1251 |
| 63 | 143/3A1B | सरकारी | सरकारी | 1698(वर्ग मीटर) |).1698 |
| 64 | 143/3A2A | निजी | शुष्क | 98(वर्ग मीटर) | 0.0098 |
| 65 | 143/3B1A | निजी | शुष्क | 643(वर्ग मीटर) | 0.0643 |
| 66 | 146/1A1A | सरकारी | सरकारी | 4027(वर्ग मीटर) |).4027 |
| 67 | 146/1A1B | निजी | शुष्क | 49(वर्ग मीटर) | 0.0049 |
| 68 | 146/1A2B | निजी | शुष्क | 960(वर्ग मीटर) | 0.096 |

| 69 | 146/1B | सरकारी | सरकारी | 1282(वर्ग मीटर) | 0.1282 |
|----|-----------|--------|--------|-----------------|--------|
| 70 | 146/2A1B | निजी | शुष्क | 257(वर्ग मीटर) | 0.0257 |
| 71 | 146/2A5B | निजी | शुष्क | 26(वर्ग मीटर) | 0.0026 |
| 72 | 146/2A7B | निजी | शुष्क | 179(वर्ग मीटर) | 0.0179 |
| 73 | 146/4A2A2 | निजी | शुष्क | 127(वर्ग मीटर) | 0.0127 |
| 74 | 146/4A2H1 | निजी | शुष्क | 17(वर्ग मीटर) | 0.0017 |
| 75 | 146/4A3A2 | निजी | शुष्क | 26(वर्ग मीटर) | 0.0026 |
| 76 | 146/4A4 | निजी | शुष्क | 95(वर्ग मीटर) | 0.0095 |
| 77 | 146/4A5B | निजी | शुष्क | 31(वर्ग मीटर) | 0.0031 |
| 78 | 146/4A6B | निजी | शुष्क | 117(वर्ग मीटर) | 0.0117 |
| 79 | 146/5A1B | निजी | शुष्क | 56(वर्ग मीटर) | 0.0056 |
| 80 | 146/5A2B | निजी | शुष्क | 37(वर्ग मीटर) | 0.0037 |
| 81 | 146/6A2 | निजी | शुष्क | 89(वर्ग मीटर) | 0.0089 |
| 82 | 146/6B | निजी | शुष्क | 50(वर्ग मीटर) | 0.005 |
| 83 | 147/1A1 | सरकारी | सरकारी | 462(वर्ग मीटर) | 0.0462 |
| 84 | 147/1B | सरकारी | सरकारी | 170(वर्ग मीटर) | 0.017 |
| 85 | 147/3A2 | निजी | शुष्क | 191(वर्ग मीटर) | 0.0191 |
| 86 | 153/1A | सरकारी | सरकारी | 860(वर्ग मीटर) | 0.086 |
| 87 | 153/1B1 | सरकारी | सरकारी | 1300(वर्ग मीटर) | 0.13 |
| 88 | 153/1B2 | निजी | शुष्क | 1102(वर्ग मीटर) | 0.1102 |
| 89 | 154/1A | सरकारी | सरकारी | 160(वर्ग मीटर) | 0.016 |
| 90 | 154/1B1A | सरकारी | सरकारी | 2241(वर्ग मीटर) | 0.2241 |
| 91 | 154/1B1B | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 |
| 92 | 154/1B2A2 | निजी | शुष्क | 286(वर्ग मीटर) | 0.0286 |
| 93 | 154/1B2B2 | निजी | शुष्क | 157(वर्ग मीटर) | 0.0157 |
| 94 | 154/1B3B2 | निजी | शुष्क | 226(वर्ग मीटर) | 0.0226 |
| 95 | 154/1B3C2 | निजी | शुष्क | 29(वर्ग मीटर) | 0.0029 |
| 96 | 154/1B3D2 | निजी | शुष्क | 97(वर्ग मीटर) | 0.0097 |

| 97 | 154/2A | सरकारी | सरकारी | 186(वर्ग मीटर) | 0.0186 |
|-----|-----------|--------|--------|-----------------|--------|
| 98 | 154/2B1B | निजी | शुष्क | 1041(वर्ग मीटर) | 0.1041 |
| 99 | 154/2B2B | निजी | शुष्क | 991(वर्ग मीटर) | 0.0991 |
| 100 | 154/2B3B | निजी | शुष्क | 1464(वर्ग मीटर) | 0.1464 |
| 101 | 154/2B4 | निजी | शुष्क | 219(वर्ग मीटर) | 0.0219 |
| 102 | 157/1A1 | सरकारी | सरकारी | 2811(वर्ग मीटर) | 0.2811 |
| 103 | 157/1A2 | निजी | शुष्क | 36(वर्ग मीटर) | 0.0036 |
| 104 | 157/1B | सरकारी | सरकारी | 230(वर्ग मीटर) | 0.023 |
| 105 | 157/2A11 | निजी | शुष्क | 649(वर्ग मीटर) | 0.0649 |
| 106 | 157/2A12 | निजी | शुष्क | 299(वर्ग मीटर) | 0.0299 |
| 107 | 157/2A13 | निजी | शुष्क | 308(वर्ग मीटर) | 0.0308 |
| 108 | 157/2A14 | निजी | शुष्क | 557(वर्ग मीटर) | 0.0557 |
| 109 | 157/2A15 | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
| 110 | 157/2A16 | निजी | शुष्क | 91(वर्ग मीटर) | 0.0091 |
| 111 | 157/2A17 | निजी | शुष्क | 327(वर्ग मीटर) | 0.0327 |
| 112 | 157/2A18 | निजी | शुष्क | 150(वर्ग मीटर) | 0.015 |
| 113 | 157/2A19 | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 114 | 157/2A1B | निजी | शुष्क | 35(वर्ग मीटर) | 0.0035 |
| 115 | 157/2A20 | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 116 | 157/2A21 | निजी | शुष्क | 228(वर्ग मीटर) | 0.0228 |
| 117 | 157/2A22B | निजी | शुष्क | 250(वर्ग मीटर) | 0.025 |
| 118 | 157/2A23A | सरकारी | सरकारी | 10(वर्ग मीटर) | 0.001 |
| 119 | 157/2A23B | निजी | शुष्क | 200(वर्ग मीटर) | 0.02 |
| 120 | 157/2A24B | निजी | शुष्क | 395(वर्ग मीटर) | 0.0395 |
| 121 | 157/2A25 | निजी | शुष्क | 847(वर्ग मीटर) | 0.0847 |
| 122 | 157/2A26 | निजी | शुष्क | 324(वर्ग मीटर) | 0.0324 |
| 123 | 157/2A27 | निजी | शुष्क | 48(वर्ग मीटर) | 0.0048 |
| 124 | 157/2A2B | निजी | शुष्क | 228(वर्ग मीटर) | 0.0228 |

| 125 | 157/2A31 | निजी | शुष्क | 56(वर्ग मीटर) | 0.0056 |
|-----|-----------|--------|---------|-----------------|--------|
| 126 | 157/2A32 | निजी | शुष्क | 178(वर्ग मीटर) | 0.0178 |
| 127 | 157/2A3B | निजी | शुष्क | 24(वर्ग मीटर) | 0.0024 |
| 128 | 157/2A4B | निजी | शुष्क | 120(वर्ग मीटर) | 0.012 |
| 129 | 157/2A6C | निजी | शुष्क | 1297(वर्ग मीटर) | 0.1297 |
| 130 | 157/2A7 | निजी | शुष्क | 800(वर्ग मीटर) | 0.08 |
| 131 | 157/2A8 | निजी | शुष्क | 784(वर्ग मीटर) | 0.0784 |
| 132 | 157/2A9 | निजी | शुष्क | 583(वर्ग मीटर) | 0.0583 |
| 133 | 157/4D | निजी | शुष्क | 280(वर्ग मीटर) | 0.028 |
| 134 | 158/1A1A | सरकारी | सरकारी | 1838(वर्ग मीटर) | 0.1838 |
| 135 | 158/1A1B | निजी | शुष्क | 337(वर्ग मीटर) | 0.0337 |
| 136 | 158/1B | सरकारी | सरकारी | 73(वर्ग मीटर) | 0.0073 |
| 137 | 158/5A2 | निजी | शुष्क | 92(वर्ग मीटर) | 0.0092 |
| 138 | 160/1 | सरकारी | सरकारी | 82(वर्ग मीटर) | 0.0082 |
| 139 | 160/2A | सरकारी | सरकारी | 350(वर्ग मीटर) | 0.035 |
| 140 | 160/2B1A | सरकारी | सरकारी | 507(वर्ग मीटर) | 0.0507 |
| 141 | 160/2B4A | सरकारी | सरकारी | 193(वर्ग मीटर) | 0.0193 |
| 142 | 160/3 | सरकारी | सरकारी | 157(वर्ग मीटर) | 0.0157 |
| 143 | 160/6 | सरकारी | सरकारी | 89(वर्ग मीटर) | 0.0089 |
| 144 | 170/5 | निजी | शुष्क | 5(वर्ग मीटर) | 0.0005 |
| 145 | 171/3 | निजी | शुष्क | 18(वर्ग मीटर) | 0.0018 |
| 146 | 60/1A2B | सरकारी | पोरंबोक | 610(वर्ग मीटर) | 0.061 |
| 147 | 60/2A2A | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 |
| 148 | 60/3A2A | निजी | शुष्क | 242(वर्ग मीटर) | 0.0242 |
| 149 | 60/5A12C | निजी | शुष्क | 1630(वर्ग मीटर) | 0.163 |
| 150 | 60/5A13A1 | निजी | शुष्क | 5(वर्ग मीटर) | 0.0005 |
| 151 | 60/5A13A2 | निजी | शुष्क | 120(वर्ग मीटर) | 0.012 |
| 152 | 60/5A13A3 | निजी | शुष्क | 180(वर्ग मीटर) | 0.018 |

| 153 | 60/5A13A4 | निजी | शुष्क | 29(वर्ग मीटर) | 0.0029 |
|-----------------|-------------------|--------|-----------|------------------|---------|
| 154 | 60/5A13B | निजी | शुष्क | 4(वर्ग मीटर) | 0.0004 |
| 155 | 60/5A2 | निजी | शुष्क | 250(वर्ग मीटर) | 0.025 |
| 156 | 60/5A9A | निजी | शुष्क | 56(वर्ग मीटर) | 0.0056 |
| 157 | 60/5A9B | सरकारी | सरकारी | 93(वर्ग मीटर) | 0.0093 |
| 158 | 60/6A3A | निजी | शुष्क | 185(वर्ग मीटर) | 0.0185 |
| तालुक का नाम: | वैलपड़ी | | | | |
| गांव का नाम: अ | योध्यापतनम | | | | |
| 1 | 183/3E | निजी | शुष्क | 268(वर्ग मीटर) | 0.0268 |
| 2 | 183/3F2A | निजी | शुष्क | 44(वर्ग मीटर) | 0.0044 |
| 3 | 184/1 | निजी | शुष्क | 161(वर्ग मीटर) | 0.0161 |
| 4 | 184/3C | निजी | शुष्क | 229(वर्ग मीटर) | 0.0229 |
| 5 | 184/3D | निजी | शुष्क | 1(वर्ग मीटर) | 0.0001 |
| 6 | 185/3A | निजी | शुष्क | 400(वर्ग मीटर) | 0.04 |
| 7 | 186/10 | निजी | हाउस साईट | 261.5(वर्ग मीटर) | 0.02615 |
| 8 | 186/11 | निजी | हाउस साईट | 151.5(वर्ग मीटर) | 0.01515 |
| 9 | 186/12 | निजी | हाउस साईट | 142.5(वर्ग मीटर) | 0.01425 |
| 10 | 186/14 | निजी | हाउस साईट | 277.5(वर्ग मीटर) | 0.02775 |
| 11 | 186/4A | निजी | शुष्क | 57(वर्ग मीटर) | 0.0057 |
| 12 | 186/4B | निजी | शुष्क | 806(वर्ग मीटर) | 0.0806 |
| 13 | 186/9 | निजी | शुष्क | 686(वर्ग मीटर) | 0.0686 |
| 14 | 187/3 | निजी | शुष्क | 337(वर्ग मीटर) | 0.0337 |
| 15 | 196/4 | निजी | शुष्क | 455(वर्ग मीटर) | 0.0455 |
| गांव का नाम: नि | | | <u> </u> | | |
| 1 | 18/1 | सरकारी | सरकारी | 80(वर्ग मीटर) | 0.008 |
| 2 | 18/2A | सरकारी | सरकारी | 286(वर्ग मीटर) | 0.0286 |
| 3 | 19 | सरकारी | सरकारी | 2418(वर्ग मीटर) | 0.2418 |
| 4 | 2/10A | निजी | भीगा | 122(वर्ग मीटर) | 0.0122 |

| 5 | 2/10C | निजी | भीगा | 14(वर्ग मीटर) | 0.0014 |
|----|----------|--------|-----------|-------------------|---------|
| 6 | 2/11 | निजी | भीगा | 41(वर्ग मीटर) | 0.0041 |
| 7 | 2/4 | निजी | भीगा | 27(वर्ग मीटर) | 0.0027 |
| 8 | 2/5B | निजी | शुष्क | 12(वर्ग मीटर) | 0.0012 |
| 9 | 2/7A1 | निजी | भीगा | 47(वर्ग मीटर) | 0.0047 |
| 10 | 2/9 | निजी | भीगा | 43(वर्ग मीटर) | 0.0043 |
| 11 | 20 | सरकारी | सरकारी | 2010(वर्ग मीटर) | 0.201 |
| 12 | 21/1A | सरकारी | सरकारी | 515(वर्ग मीटर) | 0.0515 |
| 13 | 21/6A2 | निजी | शुष्क | 32(वर्ग मीटर) | 0.0032 |
| 14 | 21/6E1A | सरकारी | सरकारी | 412(वर्ग मीटर) | 0.0412 |
| 15 | 22/3 | निजी | शुष्क | 27(वर्ग मीटर) | 0.0027 |
| 16 | 23/1A | सरकारी | सरकारी | 983(वर्ग मीटर) | 0.0983 |
| 17 | 24/1A2 | सरकारी | सरकारी | 520(वर्ग मीटर) | 0.052 |
| 18 | 24/2 | सरकारी | सरकारी | 100(वर्ग मीटर) | 0.01 |
| 19 | 25 | सरकारी | सरकारी | 2855(वर्ग मीटर) | 0.2855 |
| 20 | 26/1 | सरकारी | सरकारी | 663(वर्ग मीटर) | 0.0663 |
| 21 | 26/10 | सरकारी | सरकारी | 430(वर्ग मीटर) | 0.043 |
| 22 | 26/11A | निजी | शुष्क | 109(वर्ग मीटर) | 0.0109 |
| 23 | 26/3A2 | सरकारी | सरकारी | 1819(वर्ग मीटर) | 0.1819 |
| 24 | 26/8 | निजी | भीगा | 206(वर्ग मीटर) | 0.0206 |
| 25 | 26/9B11A | निजी | हाउस साईट | 2731.5(वर्ग मीटर) | 0.27315 |
| 26 | 26/9B12 | निजी | हाउस साईट | 147(वर्ग मीटर) | 0.0147 |
| 27 | 26/9B13 | निजी | हाउस साईट | 102(वर्ग मीटर) | 0.0102 |
| 28 | 26/9B1B | सरकारी | सरकारी | 2258.5(वर्ग मीटर) | 0.22585 |
| 29 | 26/9C1A | निजी | शुष्क | 837.5(वर्ग मीटर) | 0.08375 |
| 30 | 26/9F | निजी | शुष्क | 1300(वर्ग मीटर) | 0.13 |
| 31 | 38/3 | निजी | शुष्क | 88(वर्ग मीटर) | 0.0088 |
| 32 | 38/5 | सरकारी | सरकारी | 126(वर्ग मीटर) | 0.0126 |

| 33 | 38/8 | निजी | शुष्क | 67(वर्ग मीटर) 0.0067 | |
|----|--------|--------|-----------|------------------------|--|
| 34 | 39/1 | निजी | भीगा | 470(वर्ग मीटर) 0.047 | |
| 35 | 39/6 | निजी | भीगा | 240(वर्ग मीटर) 0.024 | |
| 36 | 39/7 | निजी | भीगा | 428(वर्ग मीटर) 0.0428 | |
| 37 | 39/8 | निजी | शुष्क | 57(वर्ग मीटर) 0.0057 | |
| 38 | 40/1 | निजी | भीगा | 785(वर्ग मीटर) 0.0785 | |
| 39 | 40/2 | निजी | भीगा | 864(वर्ग मीटर) 0.0864 | |
| 40 | 41/2 | निजी | भीगा | 162(वर्ग मीटर) 0.0162 | |
| 41 | 41/5 | निजी | भीगा | 6419(वर्ग मीटर) 0.6419 | |
| 42 | 42/1A | निजी | भीगा | 57(वर्ग मीटर) 0.0057 | |
| 43 | 42/1B | निजी | भीगा | 784(वर्ग मीटर) 0.0784 | |
| 44 | 42/2 | निजी | भीगा | 1395(वर्ग मीटर) 0.1395 | |
| 45 | 42/4 | निजी | भीगा | 1069(वर्ग मीटर) 0.1069 | |
| 46 | 42/5 | सरकारी | सरकारी | 139(वर्ग मीटर) 0.0139 | |
| 47 | 43/12B | निजी | शुष्क | 12(वर्ग मीटर) 0.0012 | |
| 48 | 43/14A | निजी | शुष्क | 78(वर्ग मीटर) 0.0078 | |
| 49 | 43/14B | निजी | शुष्क | 873(वर्ग मीटर) 0.0873 | |
| 50 | 43/14C | निजी | शुष्क | 203(वर्ग मीटर) 0.0203 | |
| 51 | 43/14D | निजी | शुष्क | 1435(वर्ग मीटर) 0.1435 | |
| 52 | 43/5A | निजी | शुष्क | 823(वर्ग मीटर) 0.0823 | |
| 53 | 44/2A | निजी | शुष्क | 192(वर्ग मीटर) 0.0192 | |
| 54 | 44/3A | निजी | शुष्क | 211(वर्ग मीटर) 0.0211 | |
| 55 | 44/4A | निजी | शुष्क | 321(वर्ग मीटर) 0.0321 | |
| 56 | 44/5 | निजी | भीगा | 2270(वर्ग मीटर) 0.227 | |
| 57 | 45/9 | निजी | शुष्क | 337(वर्ग मीटर) 0.0337 | |
| 58 | 5/8A | निजी | शुष्क | 11(वर्ग मीटर) 0.0011 | |
| 59 | 5/8B | सरकारी | सरकारी | 1904(वर्ग मीटर) 0.1904 | |
| 60 | 81/10 | निजी | हाउस साईट | 92(वर्ग मीटर) 0.0092 | |

| 61 | 81/11 | निजी | हाउस साईट | 97(वर्ग मीटर) | 0.0097 |
|-------------|--------------------|--------|-----------|------------------|---------|
| 62 | 81/12 | निजी | हाउस साईट | 108(वर्ग मीटर) | 0.0108 |
| 63 | 81/13B | निजी | हाउस साईट | 88.5(वर्ग मीटर) | 0.00885 |
| 64 | 81/14 | निजी | हाउस साईट | 89.5(वर्ग मीटर) | 0.00895 |
| 65 | 81/15B | निजी | हाउस साईट | 22.5(वर्ग मीटर) | 0.00225 |
| 66 | 81/18B | निजी | हाउस साईट | 191.5(वर्ग मीटर) | 0.01915 |
| 67 | 81/1A | सरकारी | सरकारी | 792(वर्ग मीटर) | 0.0792 |
| 68 | 81/1B | निजी | हाउस साईट | 34(वर्ग मीटर) | 0.0034 |
| 69 | 81/2 | निजी | हाउस साईट | 99(वर्ग मीटर) | 0.0099 |
| 70 | 81/20B | निजी | हाउस साईट | 184.5(वर्ग मीटर) | 0.01845 |
| 71 | 81/3 | निजी | हाउस साईट | 46.5(वर्ग मीटर) | 0.00465 |
| 72 | 81/4 | निजी | हाउस साईट | 51(वर्ग मीटर) | 0.0051 |
| 73 | 81/5B | निजी | हाउस साईट | 32(वर्ग मीटर) | 0.0032 |
| 74 | 81/6 | निजी | हाउस साईट | 39(वर्ग मीटर) | 0.0039 |
| 75 | 81/7B | निजी | हाउस साईट | 43.5(वर्ग मीटर) | 0.00435 |
| 76 | 81/8B | निजी | हाउस साईट | 11(वर्ग मीटर) | 0.0011 |
| 77 | 81/9B | निजी | हाउस साईट | 12.5(वर्ग मीटर) | 0.00125 |
| गांव का नाम | : कुल्लामपट्टी | | | <u> </u> | |
| 1 | 105/3 | निजी | शुष्क | 16(वर्ग मीटर) | 0.0016 |
| 2 | 54/10 | निजी | शुष्क | 18(वर्ग मीटर) | 0.0018 |
| 3 | 59/3 | निजी | शुष्क | 1186(वर्ग मीटर) | 0.1186 |
| 4 | 65/6A | निजी | शुष्क | 74(वर्ग मीटर) | 0.0074 |
| 5 | 66/10 | निजी | शुष्क | 14(वर्ग मीटर) | 0.0014 |
| 6 | 89/8 | निजी | शुष्क | 72(वर्ग मीटर) | 0.0072 |
| 7 | 89/9 | निजी | शुष्क | 42(वर्ग मीटर) | 0.0042 |
| 8 | 93/2 | सरकारी | सरकारी | 28(वर्ग मीटर) | 0.0028 |
| 9 | 97/9 | निजी | शुष्क | 171(वर्ग मीटर) | 0.0171 |
| 10 | 98/6 | निजी | शुष्क | 10(वर्ग मीटर) | 0.001 |

| गांव का नाम | गांव का नाम: मसिनायककानपट्टी | | | | | | | |
|-------------|------------------------------|--------|---------------------------------------|-----------------|--------|--|--|--|
| 1 | 124/2B1 | निजी | शुष्क | 224(वर्ग मीटर) | 0.0224 | | | |
| 2 | 196/2 | निजी | शुष्क | 41(वर्ग मीटर) | 0.0041 | | | |
| 3 | 201/2 | निजी | शुष्क | 7(वर्ग मीटर) | 0.0007 | | | |
| 4 | 204/1 | निजी | भीगा | 80(वर्ग मीटर) | 0.008 | | | |
| 5 | 206/2 | निजी | शुष्क | 51(वर्ग मीटर) | 0.0051 | | | |
| 6 | 206/3 | निजी | शुष्क | 159(वर्ग मीटर) | 0.0159 | | | |
| 7 | 206/4 | निजी | शुष्क | 55(वर्ग मीटर) | 0.0055 | | | |
| 8 | 206/6 | निजी | शुष्क | 1(वर्ग मीटर) | 0.0001 | | | |
| 9 | 209/2 | निजी | शुष्क | 326(वर्ग मीटर) | 0.0326 | | | |
| 10 | 210/3B | निजी | शुष्क | 6(वर्ग मीटर) | 0.0006 | | | |
| 11 | 210/3C | निजी | शुष्क | 154(वर्ग मीटर) | 0.0154 | | | |
| 12 | 210/3D1 | निजी | शुष्क | 5301(वर्ग मीटर) | 0.5301 | | | |
| गांव का नाम | : मिन्नामपल्ली | | , , , , , , , , , , , , , , , , , , , | 7 | | | | |
| 1 | 11/7 | निजी | शुष्क | 5(वर्ग मीटर) | 0.0005 | | | |
| 2 | 14/1A | निजी | शुष्क | 327(वर्ग मीटर) | 0.0327 | | | |
| 3 | 150/1B1 | निजी | शुष्क | 1994(वर्ग मीटर) | 0.1994 | | | |
| 4 | 150/1B2 | निजी | शुष्क | 28(वर्ग मीटर) | 0.0028 | | | |
| 5 | 151/2 | निजी | शुष्क | 1537(वर्ग मीटर) | 0.1537 | | | |
| 6 | 151/4 | निजी | शुष्क | 139(वर्ग मीटर) | 0.0139 | | | |
| 7 | 151/5A | निजी | शुष्क | 591(वर्ग मीटर) | 0.0591 | | | |
| 8 | 151/5B | निजी | शुष्क | 56(वर्ग मीटर) | 0.0056 | | | |
| 9 | 151/6 | निजी | शुष्क | 1463(वर्ग मीटर) | 0.1463 | | | |
| 10 | 164/2 | सरकारी | सरकारी | 56(वर्ग मीटर) | 0.0056 | | | |
| 11 | 166/16B | निजी | शुष्क | 1150(वर्ग मीटर) | 0.115 | | | |
| 12 | 168/3 | निजी | शुष्क | 258(वर्ग मीटर) | 0.0258 | | | |
| 13 | 171 | सरकारी | सरकारी | 3950(वर्ग मीटर) | 0.395 | | | |
| 14 | 178/2A | निजी | शुष्क | 362(वर्ग मीटर) | 0.0362 | | | |

| 15 | 178/4A | निजी | शुष्क | 460(वर्ग मीटर) | 0.046 |
|----|--------|--------|--------|------------------|---------|
| 16 | 178/6A | निजी | शुष्क | 305(वर्ग मीटर) | 0.0305 |
| 17 | 179/1D | निजी | शुष्क | 28(वर्ग मीटर) | 0.0028 |
| 18 | 24/1C1 | निजी | शुष्क | 654(वर्ग मीटर) | 0.0654 |
| 19 | 24/1D | निजी | शुष्क | 888(वर्ग मीटर) | 0.0888 |
| 20 | 24/3 | निजी | शुष्क | 349(वर्ग मीटर) | 0.0349 |
| 21 | 24/5A | निजी | शुष्क | 542(वर्ग मीटर) | 0.0542 |
| 22 | 24/5F | निजी | शुष्क | 763(वर्ग मीटर) | 0.0763 |
| 23 | 24/5G | निजी | शुष्क | 30(वर्ग मीटर) | 0.003 |
| 24 | 24/5H | निजी | शुष्क | 959(वर्ग मीटर) | 0.0959 |
| 25 | 24/51 | निजी | शुष्क | 241(वर्ग मीटर) | 0.0241 |
| 26 | 24/5J | निजी | शुष्क | 207(वर्ग मीटर) | 0.0207 |
| 27 | 24/6 | निजी | शुष्क | 65(वर्ग मीटर) | 0.0065 |
| 28 | 25/1 | निजी | शुष्क | 995(वर्ग मीटर) | 0.0995 |
| 29 | 25/10 | निजी | शुष्क | 404(वर्ग मीटर) | 0.0404 |
| 30 | 25/11 | निजी | शुष्क | 1306(वर्ग मीटर) | 0.1306 |
| 31 | 25/3A3 | निजी | शुष्क | 27(वर्ग मीटर) | 0.0027 |
| 32 | 25/3B | निजी | शुष्क | 202(वर्ग मीटर) | 0.0202 |
| 33 | 25/4A | निजी | शुष्क | 125(वर्ग मीटर) | 0.0125 |
| 34 | 25/4B | निजी | शुष्क | 175(वर्ग मीटर) | 0.0175 |
| 35 | 25/4C | निजी | शुष्क | 32(वर्ग मीटर) | 0.0032 |
| 36 | 25/7 | निजी | शुष्क | 149(वर्ग मीटर) | 0.0149 |
| 37 | 25/8 | निजी | शुष्क | 579(वर्ग मीटर) | 0.0579 |
| 38 | 26/1B | निजी | शुष्क | 398(वर्ग मीटर) | 0.0398 |
| 39 | 26/6 | निजी | शुष्क | 41(वर्ग मीटर) | 0.0041 |
| 40 | 26/7 | निजी | शुष्क | 1772(वर्ग मीटर) | 0.1772 |
| 41 | 26/8 | निजी | शुष्क | 143(वर्ग मीटर) | 0.0143 |
| 42 | 46/1 | सरकारी | सरकारी | 552(वर्ग मीटर) | 0.0552 |
| | | | | कुल 727,449.0000 | 72.7449 |

[फा. सं. NHAI/18011/252/2018/piuchennai/3(a)/dt 07-16-2018/3A5] राजेश गुप्ता, उप सचिव

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

NOTIFICATION

New Delhi, the 8th November, 2018

S.O. 5709(E).—In exercise of powers conferred by sub-section (1) of section 3A of the National Highways Act, 1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building (widening/two lane with paved shoulder/four laning etc.,), maintenance, management and operation of NH179A in the stretch of land from Km. 0 to Km. 38.3 in the district of SALEM in the state of TAMIL NADU, hereby declares its intention to acquire such land.

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under subsection(1) of section 3C of the said Act.

Every such objection shall be made to the Competent Authority, namely, Special District Revenue Officer, Salem in writing and shall set out the grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land to be acquired under their notification are available and can be inspected by the interested person at the aforesaid office of the Competent Authority.

SCHEDULE

Brief Description of the land to be acquired with or without structures falling under NH179A in the stretch of land from Km. 0 to Km. 38.3 in the district of SALEM in the state of TAMIL NADU

| State: | TAMIL NADU | District: SALEN | И | | | | | | |
|--------|--------------------------|-----------------|----------------|-------------------------|----------------------|--|--|--|--|
| S.No. | Survey / Plot Number | Type of Land | Nature of Land | Area (in Local Unit) | Area (in Hectare) | | | | |
| Taluk: | Γaluk: Salem | | | | | | | | |
| Villag | e: Achanguttaipattipudur | | | | | | | | |
| 1 | 18/2B | Private | Dry | 85(Square Meter) | 0.0085 | | | | |
| 2 | 19/4 | Private | Dry | 7(Square Meter) | 0.0007 | | | | |
| 3 | 2 | Government | Poramboke | 4350(Square Meter) | 0.435 | | | | |
| 4 | 25 | Government | Poramboke | 3760(Square Meter) | 0.376 | | | | |
| 5 | 3 | Government | Poramboke | 3150(Square Meter) | 0.315 | | | | |
| 6 | 38 | Government | Poramboke | 2997(Square Meter) | 0.2997 | | | | |
| 7 | 43/1 | Government | Poramboke | 73(Square Meter) | 0.0073 | | | | |
| 8 | 43/4 | Private | Dry | 222(Square Meter) | 0.0222 | | | | |
| 9 | 44/1 | Government | Poramboke | 4(Square Meter) | 0.0004 | | | | |
| 10 | 5 | Government | Poramboke | 2965(Square Meter) | 0.2965 | | | | |

| | | 1_ | | 120/2 22 | 0.042 |
|-------|---------------------|------------|-----------|---------------------|--------|
| 11 | 7 | Government | Poramboke | 120(Square Meter) | 0.012 |
| Villa | ge: Achankuttapatty | 11 | 1 | | |
| 1 | 115/1 | Private | Dry | 362(Square Meter) | 0.0362 |
| 2 | 180/1 | Government | Poramboke | 330(Square Meter) | 0.033 |
| 3 | 180/2 | Government | Poramboke | 6310(Square Meter) | 0.631 |
| 4 | 188/28 | Government | Poramboke | 14(Square Meter) | 0.0014 |
| 5 | 188/4 | Government | Poramboke | 6(Square Meter) | 0.0006 |
| 6 | 188/8 | Private | Dry | 36(Square Meter) | 0.0036 |
| 7 | 2/2 | Private | Dry | 34(Square Meter) | 0.0034 |
| 8 | 22/1 | Government | Poramboke | 2020(Square Meter) | 0.202 |
| 9 | 22/3B | Private | Dry | 3280(Square Meter) | 0.328 |
| 10 | 22/3C | Private | Dry | 1700(Square Meter) | 0.17 |
| 11 | 22/3D1B | Private | Dry | 250(Square Meter) | 0.025 |
| 12 | 22/3D1C | Private | Dry | 25(Square Meter) | 0.0025 |
| 13 | 22/3D2A | Private | Dry | 125(Square Meter) | 0.0125 |
| 14 | 22/3D2B | Private | Dry | 175(Square Meter) | 0.0175 |
| 15 | 22/3E | Private | Dry | 28(Square Meter) | 0.0028 |
| 16 | 25 | Government | Poramboke | 2102(Square Meter) | 0.2102 |
| 17 | 26/1B | Private | Dry | 286(Square Meter) | 0.0286 |
| 18 | 3/2A | Private | Dry | 230(Square Meter) | 0.023 |
| 19 | 3/2E | Private | Dry | 2(Square Meter) | 0.0002 |
| 20 | 3/2F | Private | Dry | 100(Square Meter) | 0.01 |
| 21 | 3/2H | Private | Dry | 445(Square Meter) | 0.0445 |
| 22 | 3/2I | Private | Dry | 100(Square Meter) | 0.01 |
| 23 | 4/2A | Private | Dry | 178(Square Meter) | 0.0178 |
| 24 | 4/2H | Private | Dry | 212(Square Meter) | 0.0212 |
| 25 | 56/1 | Private | Dry | 20(Square Meter) | 0.002 |
| 26 | 56/2 | Private | Dry | 39(Square Meter) | 0.0039 |
| 27 | 56/3 | Private | Dry | 21(Square Meter) | 0.0021 |
| 28 | 56/4 | Private | Dry | 35(Square Meter) | 0.0035 |
| 29 | 56/5 | Private | Dry | 63(Square Meter) | 0.0063 |
| 30 | 56/6 | Private | Dry | 20(Square Meter) | 0.002 |
| 31 | 57/1 | Private | Dry | 65(Square Meter) | 0.0065 |

| 33 57/3 | 32 | 57/2 | Private | Dry | 48(Square Meter) | 0.0048 |
|--|--------|-------------------|------------|-----------|---------------------|--------|
| 34 57/5 | | | J L | 1) | | |
| 35 60/2A2 Private Dry 333(Square Meter) 0.0333 36 70/1A Private Dry 46(Square Meter) 0.0046 37 70/1B1 Private Dry 2705(Square Meter) 0.270 38 70/1B2 Private Dry 200(Square Meter) 0.03 39 70/1B3 Private Dry 146(Square Meter) 0.014 40 70/1B4 Private Dry 100(Square Meter) 0.014 41 70/1B5 Private Dry 100(Square Meter) 0.014 41 70/1B4 Private Dry 100(Square Meter) 0.00 42 70/2A Private Dry 200(Square Meter) 0.00 43 70/2B Private Dry 1807(Square Meter) 0.05 44 70/2C Private Dry 202(Square Meter) 0.021 45 70/2D Private Dry 2357(Square Meter) 0.021 46 70/3 | | | | 11 | | L |
| 36 | | | J L | 11 - | <u> </u> | |
| 37 70/181 | | 1 | 1 | 11 | | |
| 38 | | <u> </u> | J L | 11 | | |
| 39 | | <u> </u> | 1 | 11 | <u> </u> | |
| 40 | | | | 11 | <u> </u> | L |
| 100 | | <u> </u> | | 11 | <u> </u> | |
| 42 70/2A Private Dry 200(Square Meter) 0.02 43 70/2B Private Dry 551(Square Meter) 0.0551 44 70/2C Private Dry 1807(Square Meter) 0.1807 45 70/2D Private Dry 2029(Square Meter) 0.2025 46 70/3 Private Dry 717(Square Meter) 0.0717 47 70/4 Private Dry 2357(Square Meter) 0.0235 48 70/5 Private Dry 80(Square Meter) 0.008 49 71/2A1 Private Dry 900(Square Meter) 0.05 50 71/2B Private Dry 527(Square Meter) 0.052 51 94/2B Private Dry 347(Square Meter) 0.052 52 95/1 Private Dry 502(Square Meter) 0.052 54 95/2B Private Dry 1209(Square Meter) 0.02 55 95/4 | | 1 | 1 | 11 | | |
| 10 10 10 10 10 10 10 10 | | | | 11 | | |
| 10 | | JL | |] | | |
| 10 | | | 1 | Dry | | |
| Private Dry Private Dr | 44 | 70/2C | Private | Dry | - - | 0.1807 |
| To/4 | 45 | 70/2D | Private | Dry | 2029(Square Meter) | 0.2029 |
| All To/5 | 46 | 70/3 | Private | Dry | 717(Square Meter) | 0.0717 |
| Private Dry Private Private Dry Private Private | 47 | 70/4 | Private | Dry | 2357(Square Meter) | 0.2357 |
| 50 71/2B Private Dry 900(Square Meter) 0.05 51 94/2B Private Dry 527(Square Meter) 0.0527 52 95/1 Private Dry 347(Square Meter) 0.0347 53 95/2A Private Dry 502(Square Meter) 0.0507 54 95/2B Private Dry 1209(Square Meter) 0.1205 55 95/4 Government Poramboke 200(Square Meter) 0.02 Village: Aramanur 1 22/1A3 Private Dry 527(Square Meter) 0.0527 2 22/1AG Private Dry 572(Square Meter) 0.0527 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0025 2 114 Government Poramboke 64(Square Meter) 0.004 3 121/10A Private Dry 140(Square | 48 | 70/5 | Private | Dry | 80(Square Meter) | 0.008 |
| State | 49 | 71/2A1 | Private | Dry | 731(Square Meter) | 0.0731 |
| Dry 347(Square Meter 0.0347) | 50 | 71/2B | Private | Dry | 900(Square Meter) | 0.09 |
| Social States Social State | 51 | 94/2B | Private | Dry | 527(Square Meter) | 0.0527 |
| 54 95/2B Private Dry 1209(Square Meter) 0.1205 55 95/4 Government Poramboke 200(Square Meter) 0.02 Village: Aramanur 1 22/1A3 Private Dry 527(Square Meter) 0.0527 2 22/1AG Private Dry 572(Square Meter) 0.0572 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0066 3 121/10A Private Dry 140(Square Meter) 0.004 4 121/10B Private Dry 23(Square Meter) 0.0029 5 121/8 Private Dry 23(Square Meter) 0.0029 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 | 52 | 95/1 | Private | Dry | 347(Square Meter) | 0.0347 |
| Solution Solution | 53 | 95/2A | Private | Dry | 502(Square Meter) | 0.0502 |
| Village: Aramanur 1 22/1A3 Private Dry 527(Square Meter) 0.0527 2 22/1AG Private Dry 213(Square Meter) 0.0213 3 22/1X Private Dry 572(Square Meter) 0.0572 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0025 2 114 Government Poramboke 64(Square Meter) 0.0062 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 23(Square Meter) 0.0025 5 121/8 Private Dry 23(Square Meter) 0.0025 6 131/1 Government Poramboke 29(Square Meter) 0.0025 7 132/1 Private Dry 299(Square Meter) 0.0029 8 135/1 | 54 | 95/2B | Private | Dry | 1209(Square Meter) | 0.1209 |
| 1 22/1A3 Private Dry 527(Square Meter) 0.0527 2 22/1AG Private Dry 213(Square Meter) 0.0213 3 22/1X Private Dry 572(Square Meter) 0.0572 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0042 3 121/10A Private Dry 140(Square Meter) 0.004 4 121/10B Private Dry 23(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0029 8 135/1 Private Dry 127(Square Meter) | 55 | 95/4 | Government | Poramboke | 200(Square Meter) | 0.02 |
| 2 22/1AG Private Dry 213(Square Meter) 0.0213 3 22/1X Private Dry 572(Square Meter) 0.0572 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0064 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 23(Square Meter) 0.0023 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0023 7 132/1 Private Dry 299(Square Meter) 0.0296 8 135/1 Private Dry 127(Square Meter) 0.0127 | Villa | ge: Aramanur | | | | |
| 3 22/1X Private Dry 572(Square Meter) 0.0572 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0062 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0023 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 1 1 1 1 1 1 1 1 1 | 1 | 22/1A3 | Private | Dry | 527(Square Meter) | 0.0527 |
| 4 27 Government Poramboke 111(Square Meter) 0.0111 Village: ERUMAPALAIYAM 1 113/8 Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0064 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | 2 | 22/1AG | Private | Dry | 213(Square Meter) | 0.0213 |
| Village: ERUMAPALAIYAM Private Dry 29(Square Meter) 0.0029 2 114 Government Poramboke 64(Square Meter) 0.0064 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | 3 | 22/1X | Private | Dry | 572(Square Meter) | 0.0572 |
| 1 | 4 | 27 | Government | Poramboke | 111(Square Meter) | 0.0111 |
| 2 114 Government Poramboke 64(Square Meter) 0.0064 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | Villag | ge: ERUMAPALAIYAM | | ., | | |
| 3 121/10A Private Dry 140(Square Meter) 0.014 4 121/10B Private Dry 40(Square Meter) 0.004 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0025 7 132/1 Private Dry 299(Square Meter) 0.0295 8 135/1 Private Dry 127(Square Meter) 0.0127 8 135/1 Private Dry 127(Square Meter) 0.0127 9 127(Square Meter) 0.0127 1 1 1 1 1 1 1 1 1 1 | 1 | 113/8 | Private | Dry | 29(Square Meter) | 0.0029 |
| 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | 2 | 114 | Government | Poramboke | 64(Square Meter) | 0.0064 |
| 4 121/10B Private Dry 40(Square Meter) 0.002 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | 3 | 121/10A | Private | Dry | 140(Square Meter) | 0.014 |
| 5 121/8 Private Dry 23(Square Meter) 0.0023 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | 4 | 121/10B | Private | Dry | 40(Square Meter) | 0.004 |
| 6 131/1 Government Poramboke 29(Square Meter) 0.0029 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | | <u> </u> | 1 | 11 | | 0.0023 |
| 7 132/1 Private Dry 299(Square Meter) 0.0299 8 135/1 Private Dry 127(Square Meter) 0.0127 | | 1 | 1 | 11 | <u> </u> | 0.0029 |
| 8 135/1 Private Dry 127(Square Meter) 0.0127 | 7 | 1 | 1 | I I | <u> </u> | |
| | 8 | 1 | 1 | 11 | | |
| Softenment Forumous 1700(Square Meter) 0.17 | | 1 | | 11 | | |
| 10 137/2 Private Dry 149(Square Meter) 0.0149 | | <u> </u> | J L | 11 | <u> </u> | |

| 11 | 139 | Government | Poramboke | 91(Square Meter) | 0.0091 |
|----|---------|------------|-----------|----------------------|--------|
| 12 | 368/4 | Private | Dry | 1501(Square Meter) | 0.1501 |
| 13 | 369 | Government | Poramboke | 321(Square Meter) | 0.0321 |
| 14 | 370/4 | Private | Dry | 4427(Square Meter) | 0.4427 |
| 15 | 405/1 | Private | Dry | 157(Square Meter) | 0.0157 |
| 16 | 406/1A | Private | Dry | 47(Square Meter) | 0.0047 |
| 17 | 406/2 | Private | Dry | 1086(Square Meter) | 0.1086 |
| 18 | 408/1A1 | Private | Dry | 3895(Square Meter) | 0.3895 |
| 19 | 408/1A2 | Private | Dry | 451(Square Meter) | 0.0451 |
| 20 | 411/3A | Private | Dry | 268(Square Meter) | 0.0268 |
| 21 | 411/3G | Private | Dry | 344(Square Meter) | 0.0344 |
| 22 | 412/1 | Private | Dry | 5(Square Meter) | 0.0005 |
| 23 | 412/3A | Private | Dry | 22(Square Meter) | 0.0022 |
| 24 | 412/3B | Private | Dry | 2(Square Meter) | 0.0002 |
| 25 | 412/3D | Private | Dry | 8(Square Meter) | 0.0008 |
| 26 | 413 | Government | Poramboke | 249(Square Meter) | 0.0249 |
| 27 | 415/1 | Private | Dry | 3424(Square Meter) | 0.3424 |
| 28 | 415/2 | Private | Dry | 105(Square Meter) | 0.0105 |
| 29 | 416/1 | Private | Dry | 2486(Square Meter) | 0.2486 |
| 30 | 416/2 | Private | Dry | 2704(Square Meter) | 0.2704 |
| 31 | 416/3 | Private | Dry | 1350(Square Meter) | 0.135 |
| 32 | 433/1B | Private | Dry | 2137(Square Meter) | 0.2137 |
| 33 | 433/2 | Private | Dry | 1300(Square Meter) | 0.13 |
| 34 | 443 | Government | Poramboke | 11776(Square Meter) | 1.1776 |
| 35 | 444/1 | Private | Dry | 831(Square Meter) | 0.0831 |
| 36 | 445 | Government | Poramboke | 5158(Square Meter) | 0.5158 |
| 37 | 446/1A | Private | Dry | 7650(Square Meter) | 0.765 |
| 38 | 446/1B | Private | Dry | 3150(Square Meter) | 0.315 |
| 39 | 446/2 | Private | Dry | 13100(Square Meter) | 1.31 |
| 40 | 447/1 | Private | Dry | 150(Square Meter) | 0.015 |
| 41 | 447/2A | Private | Dry | 450(Square Meter) | 0.045 |
| 42 | 447/2B | Private | Dry | 550(Square Meter) | 0.055 |
| 43 | 447/3A | Private | Dry | 2100(Square Meter) | 0.21 |
| 44 | 447/3B | Private | Dry | 5900(Square Meter) | 0.59 |
| 45 | 447/3C | Private | Dry | 4800(Square Meter) | 0.48 |
| 46 | 447/3D | Private | Dry | 300(Square Meter) | 0.03 |
| 47 | 447/3E | Private | Dry | 900(Square Meter) | 0.09 |
| 48 | 447/4 | Private | Dry | 2400(Square Meter) | 0.24 |
| 49 | 448/12 | Private | Dry | 38(Square Meter) | 0.0038 |
| 50 | 453 | Government | Poramboke | 2862(Square Meter) | 0.2862 |

| | 454/1 | D | D | ==0/0 3.f · · · | |
|-------------|--------------------|------------|-----------|----------------------|--------|
| | | Private | Dry | 750(Square Meter) | 0.075 |
| 52 4 | 454/2A | Private | Dry | 5550(Square Meter) | 0.555 |
| 53 4 | 454/2B | Private | Dry | 9950(Square Meter) | 0.995 |
| 54 4 | 454/2C | Private | Dry | 5000(Square Meter) | 0.5 |
| 55 4 | 454/2D | Private | Dry | 250(Square Meter) | 0.025 |
| 56 4 | 454/2E | Private | Dry | 20500(Square Meter) | 2.05 |
| 57 4 | 455/1B1 | Private | Dry | 15200(Square Meter) | 1.52 |
| 58 4 | 455/1C | Private | Dry | 500(Square Meter) | 0.05 |
| 59 4 | 455/2A | Private | Dry | 5900(Square Meter) | 0.59 |
| 60 4 | 455/2B | Private | Dry | 1800(Square Meter) | 0.18 |
| 61 4 | 455/2C1A1 | Private | Dry | 30650(Square Meter) | 3.065 |
| 62 4 | 455/2C2 | Private | Dry | 5500(Square Meter) | 0.55 |
| 63 4 | 455/3 | Private | Dry | 600(Square Meter) | 0.06 |
| 64 4 | 455/5 | Private | Dry | 150(Square Meter) | 0.015 |
| 65 4 | 459/6 | Private | Dry | 13900(Square Meter) | 1.39 |
| 66 4 | 460 | Government | Poramboke | 5917(Square Meter) | 0.5917 |
| 67 4 | 461/1 | Private | Dry | 9750(Square Meter) | 0.975 |
| 68 4 | 461/2A | Private | Dry | 8983(Square Meter) | 0.8983 |
| 69 4 | 461/2B | Private | Dry | 3317(Square Meter) | 0.3317 |
| 70 4 | 461/3 | Private | Dry | 4700(Square Meter) | 0.47 |
| 71 4 | 461/4 | Private | Dry | 8050(Square Meter) | 0.805 |
| 72 4 | 461/5 | Private | Dry | 9550(Square Meter) | 0.955 |
| Village: | : GAJALLNAYAKKANPA | ATTY | | | |
| 1 1 | 1/1J | Private | Dry | 670(Square Meter) | 0.067 |
| 2 1 | 1/1K | Private | Dry | 150(Square Meter) | 0.015 |
| 3 1 | 1/2 | Private | Dry | 210(Square Meter) | 0.021 |
| 4 1 | 10 | Government | Poramboke | 5970(Square Meter) | 0.597 |
| 5 1 | 11/1C | Private | Dry | 998(Square Meter) | 0.0998 |
| 6 1 | 11/2 | Government | Poramboke | 505(Square Meter) | 0.0505 |
| 7 1 | 12/1A | Private | Dry | 14(Square Meter) | 0.0014 |
| 8 1 | 12/1B | Private | Dry | 980(Square Meter) | 0.098 |
| 9 1 | 12/2 | Government | Poramboke | 255(Square Meter) | 0.0255 |
| 10 1 | 13/1B2 | Private | Dry | 9(Square Meter) | 0.0009 |
| 11 2 | 2 | Government | Poramboke | 2860(Square Meter) | 0.286 |
| 12 3 | 3/10 | Private | Dry | 115(Square Meter) | 0.0115 |
| 13 | 3/1A | Government | Poramboke | 990(Square Meter) | 0.099 |
| 14 3 | 3/1B | Private | Dry | 102(Square Meter) | 0.0102 |
| 15 3 | 3/3B | Private | Dry | 203(Square Meter) | 0.0203 |
| 16 3 | 3/4B | Private | Dry | 167(Square Meter) | 0.0167 |
| 17 3 | 3/6B | Private | Dry | 213(Square Meter) | 0.0213 |

| | | Ti- | | | |
|--------|-------------|------------|-----------|---------------------|---------|
| 18 | 3/8 | Private | Dry | 15(Square Meter) | 0.0015 |
| 19 | 32 | Private | Dry | 535(Square Meter) | 0.0535 |
| 20 | 33 | Government | Poramboke | 537(Square Meter) | 0.0537 |
| 21 | 34 | Government | Poramboke | 422(Square Meter) | 0.0422 |
| 22 | 35 | Government | Poramboke | 33(Square Meter) | 0.0033 |
| 23 | 4 | Government | Poramboke | 330(Square Meter) | 0.033 |
| 24 | 7/4 | Private | Dry | 20(Square Meter) | 0.002 |
| 25 | 8/3 | Private | Dry | 71(Square Meter) | 0.0071 |
| 26 | 8/7 | Private | Dry | 185(Square Meter) | 0.0185 |
| 27 | 9/1 | Government | Poramboke | 1687(Square Meter) | 0.1687 |
| Villag | e: Kuppanur | | | | |
| 1 | 34/9 | Private | Dry | 36(Square Meter) | 0.0036 |
| 2 | 106/7 | Private | Dry | 214(Square Meter) | 0.0214 |
| 3 | 110/1A | Private | Dry | 13(Square Meter) | 0.0013 |
| 4 | 110/2 | Private | Dry | 339(Square Meter) | 0.0339 |
| 5 | 112/7 | Private | Dry | 78(Square Meter) | 0.0078 |
| 6 | 135 | Government | Poramboke | 379(Square Meter) | 0.0379 |
| 7 | 135/10 | Private | Dry | 68(Square Meter) | 0.0068 |
| 8 | 135/11 | Private | Dry | 30.5(Square Meter) | 0.00305 |
| 9 | 135/12 | Private | Dry | 26(Square Meter) | 0.0026 |
| 10 | 135/13 | Private | Dry | 19.5(Square Meter) | 0.00195 |
| 11 | 135/14 | Private | Dry | 22(Square Meter) | 0.0022 |
| 12 | 135/15 | Private | Dry | 4(Square Meter) | 0.0004 |
| 13 | 135/21 | Private | Dry | 300(Square Meter) | 0.03 |
| 14 | 135/23 | Private | Dry | 6.5(Square Meter) | 0.00065 |
| 15 | 135/8 | Private | Dry | 18(Square Meter) | 0.0018 |
| 16 | 135/9 | Private | Dry | 28(Square Meter) | 0.0028 |
| 17 | 3 | Government | Poramboke | 830(Square Meter) | 0.083 |
| 18 | 32/17 | Private | Dry | 1106(Square Meter) | 0.1106 |
| 19 | 32/19 | Private | Dry | 3385(Square Meter) | 0.3385 |
| 20 | 32/5 | Private | Dry | 350(Square Meter) | 0.035 |
| 21 | 32/7 | Private | Dry | 72(Square Meter) | 0.0072 |
| 22 | 32/8 | Private | Dry | 1305(Square Meter) | 0.1305 |
| 23 | 34/10 | Private | Dry | 950(Square Meter) | 0.095 |
| 24 | 34/33 | Private | Dry | 59(Square Meter) | 0.0059 |
| 25 | 35/12 | Private | Dry | 46(Square Meter) | 0.0046 |
| 26 | 35/13 | Private | Dry | 106(Square Meter) | 0.0106 |
| 27 | 35/14 | Private | Dry | 127(Square Meter) | 0.0127 |
| 28 | 35/25 | Private | Dry | 72(Square Meter) | 0.0072 |
| 29 | 35/3 | Private | Dry | 43(Square Meter) | 0.0043 |

| 30 35/6 | | 1 | | | II- | |
|--|--------|---------------------|-----------|------------|--|--------|
| 32 37/17 | 0.0068 | 68(Square Meter) | | Private | 35/6 | 30 |
| 33 37/19 Private Dry 200(Square Meter) 34 37/1A2 Private Dry 2423(Square Meter) 35 37/1A3 Private Dry 1792(Square Meter) 36 37/1B1 Private Dry 67(Square Meter) 37 37/20 Private Dry 100(Square Meter) 38 37/4A Private Dry 216(Square Meter) 39 37/4B Private Dry 216(Square Meter) 40 37/4C1 Private Dry 1400(Square Meter) 41 37/4C2 Private Dry 161(Square Meter) 42 37/5 Private Dry 161(Square Meter) 43 38/1 Private Dry 2850(Square Meter) 44 38/10 Government Poramboke 4853(Square Meter) 45 38/2 Private Dry 3300(Square Meter) 46 38/3 Private Dry 3179(Square Meter) 46 38/3 Private Dry 350(Square Meter) 48 38/6 Private Dry 350(Square Meter) 49 38/7 Private Dry 350(Square Meter) 49 38/7 Private Dry 350(Square Meter) 50 38/8 Private Dry 350(Square Meter) 51 4/3 Private Dry 350(Square Meter) 52 42/2 Private Dry 350(Square Meter) 52 42/2 Private Dry 5274(Square Meter) 53 79/2B Private Dry 10(Square Meter) 54 94/1 Private Dry 135(Square Meter) 55 94/10 Private Dry 135(Square Meter) 56 94/12 Private Dry 31(Square Meter) 57 94/2 Private Dry 31(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 31(Square Meter) 50 94/6 Private Dry 31(Square Meter) 50 94/6 Private Dry 31(Square | 0.0046 | 46(Square Meter) | Dry | Private | 37/16 | 31 |
| 37/1A2 | 0.0007 | 7(Square Meter) | Dry | Private | 37/17 | 32 |
| STATE STAT | 0.02 | 200(Square Meter) | Dry | Private | 37/19 | 33 |
| Section Private Dry Section Section | 0.2423 | 2423(Square Meter) | Dry | Private | 37/1A2 | 34 |
| 37 37/20 Private Dry 100(Square Meter) | 0.1792 | 1792(Square Meter) | Dry | Private | 37/1A3 | 35 |
| 38 37/4A Private Dry 65(Square Meter) 39 37/4B Private Dry 216(Square Meter) 40 37/4C1 Private Dry 50(Square Meter) 41 37/4C2 Private Dry 1400(Square Meter) 42 37/5 Private Dry 161(Square Meter) 43 38/1 Private Dry 2850(Square Meter) 44 38/10 Government Poramboke 4853(Square Meter) 45 38/2 Private Dry 310(Square Meter) 46 38/3 Private Dry 3179(Square Meter) 47 38/5 Private Dry 319(Square Meter) 48 38/6 Private Dry 350(Square Meter) 49 38/7 Private Dry 3596(Square Meter) 50 38/8 Private Dry 3596(Square Meter) 51 4/3 Private Dry 625(Square Meter) 52 42/2 Private Dry 419(Square Meter) 53 79/2B Private Dry 753(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 135(Square Meter) 57 94/2 Private Dry 135(Square Meter) 58 94/4 Private Dry 135(Square Meter) 59 94/6 Private Dry 31(Square Meter) 57 94/2 Private Dry 31(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 31(Squar | 0.0067 | 67(Square Meter) | Dry | Private | 37/1B1 | 36 |
| 37/4B | 0.01 | 100(Square Meter) | Dry | Private | 37/20 | 37 |
| A | 0.0065 | 65(Square Meter) | Dry | Private | 37/4A | 38 |
| A | 0.0216 | 216(Square Meter) | Dry | Private | 37/4B | 39 |
| 161 | 0.005 | 50(Square Meter) | Dry | Private | 37/4C1 | 40 |
| A3 38/1 Private Dry 2850(Square Meter) | 0.14 | 1400(Square Meter) | Dry | Private | 37/4C2 | 41 |
| 44 38/10 Government Poramboke 4853(Square Meter) 45 38/2 Private Dry 3300(Square Meter) 46 38/3 Private Dry 3179(Square Meter) 47 38/5 Private Dry 1369(Square Meter) 48 38/6 Private Dry 350(Square Meter) 49 38/7 Private Dry 3596(Square Meter) 50 38/8 Private Dry 625(Square Meter) 51 4/3 Private Dry 419(Square Meter) 52 42/2 Private Dry 753(Square Meter) 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 135(Square Meter) 56 94/12 Private Dry 22(Square Meter) 57 94/2 Private Dry 31(Square Meter) 58 <td>0.0161</td> <td>161(Square Meter)</td> <td>Dry</td> <td>Private</td> <td>37/5</td> <td>42</td> | 0.0161 | 161(Square Meter) | Dry | Private | 37/5 | 42 |
| 45 38/2 Private Dry 3300(Square Meter) | 0.285 | 2850(Square Meter) | Dry | Private | 38/1 | 43 |
| A6 | 0.4853 | 4853(Square Meter) | Poramboke | Government | 38/10 | 44 |
| 1369(Square Meter) 1369(Square Meter) | 0.33 | 3300(Square Meter) | Dry | Private | 38/2 | 45 |
| 48 38/6 Private Dry 350(Square Meter) 49 38/7 Private Dry 3596(Square Meter) 50 38/8 Private Dry 625(Square Meter) 51 4/3 Private Dry 419(Square Meter) 52 42/2 Private Dry 753(Square Meter) 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.3179 | 3179(Square Meter) | Dry | Private | 38/3 | 46 |
| 38/7 | 0.1369 | 1369(Square Meter) | Dry | Private | 38/5 | 47 |
| 50 38/8 Private Dry 625(Square Meter) 51 4/3 Private Dry 419(Square Meter) 52 42/2 Private Dry 753(Square Meter) 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 31(Square Meter) 58 94/4 Private Dry 8(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.035 | 350(Square Meter) | Dry | Private | 38/6 | 48 |
| 51 4/3 Private Dry 419(Square Meter) 52 42/2 Private Dry 753(Square Meter) 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.3596 | 3596(Square Meter) | Dry | Private | 38/7 | 49 |
| 52 42/2 Private Dry 753(Square Meter) 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.0625 | 625(Square Meter) | Dry | Private | 38/8 | 50 |
| 53 79/2B Private Dry 5274(Square Meter) 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.0419 | 419(Square Meter) | Dry | Private | 4/3 | 51 |
| 54 94/1 Private Dry 10(Square Meter) 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.0753 | 753(Square Meter) | Dry | Private | 42/2 | 52 |
| 55 94/10 Private Dry 164(Square Meter) 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.5274 | 5274(Square Meter) | Dry | Private | 79/2B | 53 |
| 56 94/12 Private Dry 135(Square Meter) 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.001 | 10(Square Meter) | Dry | Private | 94/1 | 54 |
| 57 94/2 Private Dry 22(Square Meter) 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.0164 | 164(Square Meter) | Dry | Private | 94/10 | 55 |
| 58 94/4 Private Dry 31(Square Meter) 59 94/6 Private Dry 8(Square Meter) | 0.0135 | 135(Square Meter) | Dry | Private | 94/12 | 56 |
| 59 94/6 Private Dry 8(Square Meter) | 0.0022 | 22(Square Meter) | Dry | Private | 94/2 | 57 |
| | 0.0031 | 31(Square Meter) | Dry | Private | 94/4 | 58 |
| 60 94/7 Private Dry 114(Square Meter) | 0.0008 | 8(Square Meter) | Dry | Private | 94/6 | 59 |
| | 0.0114 | 114(Square Meter) | Dry | Private | 94/7 | 60 |
| 61 94/9 Private Dry 13(Square Meter) | 0.0013 | 13(Square Meter) | Dry | Private | 94/9 | 61 |
| 62 98 Government Poramboke 157(Square Meter) | 0.0157 | 157(Square Meter) | Poramboke | Government | 98 | 62 |
| Village: Nalikkalpatti | | <u> </u> | | | e: Nalikkalpatti | Villag |
| 1 64/1 Private Dry 506(Square Meter) | 0.0506 | 506(Square Meter) | Dry | Private | 64/1 | 1 |
| 2 66/2B Private Dry 1964(Square Meter) | 0.1964 | 1964(Square Meter) | Dry | Private | 66/2B | 2 |
| 3 66/3A Private Dry 2475(Square Meter) | 0.2475 | 2475(Square Meter) | Dry | Private | 66/3A | 3 |
| 4 66/3C Private Dry 911(Square Meter) | 0.0911 | 911(Square Meter) | Dry | Private | 66/3C | 4 |
| 5 68/3 Private Dry 1216(Square Meter) | 0.1216 | | <u> </u> | Private | 68/3 | |
| | 0.2208 | 2208(Square Meter) | Dry | | <u> </u> | |

| 8 69/3B Private Dry 709(Square Meter) 0.00 9 69/4A Private Dry 137(Square Meter) 0.01 10 69/4B Private Dry 2448(Square Meter) 0.02 11 143/1 Private Dry 403(Square Meter) 0.01 12 144/1 Private Dry 163(Square Meter) 0.01 13 144/4 Private Dry 9(Square Meter) 0.00 14 155/10 Private Dry 77(Square Meter) 0.00 15 155/1 Private Dry 27(Square Meter) 0.00 16 155/3 Private Dry 25(Square Meter) 0.00 17 155/4 Private Dry 25(Square Meter) 0.00 18 155/7 Private Dry 28(Square Meter) 0.00 19 155/8 Private Dry 28(Square Meter) 0.00 21 155/9A Private | | | | | | |
|--|----|----------|------------|-----------|---------------------|--------|
| Private Dry | 7 | 69/3A | Private | Dry | 327(Square Meter) | 0.0327 |
| 10 | 8 | 69/3B | Private | Dry | 709(Square Meter) | 0.0709 |
| 11 143/1 | 9 | 69/4A | Private | Dry | 137(Square Meter) | 0.0137 |
| 12 | 10 | 69/4B | Private | Dry | 2448(Square Meter) | 0.2448 |
| 13 | 11 | 143/1 | Private | Dry | 403(Square Meter) | 0.0403 |
| 14 | 12 | 144/1 | Private | Dry | 163(Square Meter) | 0.0163 |
| 155 155/11 | 13 | 144/4 | Private | Dry | 9(Square Meter) | 0.0009 |
| 16 | 14 | 155/10 | Private | Dry | 137(Square Meter) | 0.0137 |
| 17 155/4 Private Dry 25(Square Meter) 0.00 18 155/7 Private Dry 37(Square Meter) 0.00 19 155/8 Private Dry 283(Square Meter) 0.00 20 155/9A Private Dry 669(Square Meter) 0.00 21 155/9B Private Dry 631(Square Meter) 0.00 22 156/11D Private Dry 237(Square Meter) 0.02 23 156/15 Private Dry 716(Square Meter) 0.02 24 156/17 Private Dry 72(Square Meter) 0.02 25 156/18B2 Private Dry 72(Square Meter) 0.02 26 156/19 Private Dry 348(Square Meter) 0.02 27 158/10 Private Dry 348(Square Meter) 0.02 28 158/12A Private Dry 339(Square Meter) 0.02 29 158/12B | 15 | 155/11 | Private | Dry | 77(Square Meter) | 0.0077 |
| 18 | 16 | 155/3 | Private | Dry | 88(Square Meter) | 0.0088 |
| 155/8 | 17 | 155/4 | Private | Dry | 25(Square Meter) | 0.0025 |
| Dry G69(Square Meter 0.00 | 18 | 155/7 | Private | Dry | 37(Square Meter) | 0.0037 |
| Dry | 19 | 155/8 | Private | Dry | 283(Square Meter) | 0.0283 |
| 22 156/11D | 20 | 155/9A | Private | Dry | 669(Square Meter) | 0.0669 |
| Dry Dry | 21 | 155/9B | Private | Dry | 631(Square Meter) | 0.0631 |
| 24 156/17 Private Dry 875(Square Meter) 0.08 | 22 | 156/11D | Private | Dry | 237(Square Meter) | 0.0237 |
| Dry T2(Square Meter) Dry Dry | 23 | 156/15 | Private | Dry | 716(Square Meter) | 0.0716 |
| 26 156/19 Private Dry 848(Square Meter) 0.08 27 158/10 Private Dry 262(Square Meter) 0.02 28 158/12A Private Dry 339(Square Meter) 0.03 29 158/12B Private Dry 165(Square Meter) 0.01 30 158/9 Private Dry 686(Square Meter) 0.06 31 159/1A Private Dry 1356(Square Meter) 0.13 32 159/1A2 Private Dry 300(Square Meter) 0 33 159/1B Private Dry 422(Square Meter) 0.06 34 159/1C Private Dry 7(Square Meter) 0.06 35 159/1D Private Dry 194(Square Meter) 0.01 36 159/5B Private Dry 63(Square Meter) 0.02 37 65 Government Poramboke 336(Square Meter) 0.02 39 68/2A <td>24</td> <td>156/17</td> <td>Private</td> <td>Dry</td> <td>875(Square Meter)</td> <td>0.0875</td> | 24 | 156/17 | Private | Dry | 875(Square Meter) | 0.0875 |
| 27 | 25 | 156/18B2 | Private | Dry | 72(Square Meter) | 0.0072 |
| 28 158/12A Private Dry 339(Square Meter) 0.03 29 158/12B Private Dry 165(Square Meter) 0.01 30 158/9 Private Dry 686(Square Meter) 0.06 31 159/1A Private Dry 1356(Square Meter) 0.13 32 159/1A2 Private Dry 300(Square Meter) 0 34 159/1B Private Dry 7(Square Meter) 0.06 34 159/1C Private Dry 194(Square Meter) 0.00 35 159/1D Private Dry 63(Square Meter) 0.00 36 159/5B Private Dry 63(Square Meter) 0.00 37 65 Government Poramboke 336(Square Meter) 0.02 39 68/2A Private Dry 796(Square Meter) 0.02 40 68/2B Private Dry 439(Square Meter) 0.04 41 88/11A | 26 | 156/19 | Private | Dry | 848(Square Meter) | 0.0848 |
| 29 158/12B Private Dry 165(Square Meter) 0.01 30 158/9 Private Dry 686(Square Meter) 0.06 31 159/1A Private Dry 1356(Square Meter) 0.13 32 159/1A2 Private Dry 300(Square Meter) 0.02 33 159/1B Private Dry 422(Square Meter) 0.06 34 159/1C Private Dry 7(Square Meter) 0.00 35 159/1D Private Dry 194(Square Meter) 0.00 36 159/5B Private Dry 63(Square Meter) 0.00 37 65 Government Poramboke 336(Square Meter) 0.03 38 67/2A1A1 Private Dry 796(Square Meter) 0.02 39 68/2A Private Dry 1008(Square Meter) 0.07 40 68/2B Private Dry 439(Square Meter) 0.04 41 88/1A< | 27 | 158/10 | Private | Dry | 262(Square Meter) | 0.0262 |
| 30 158/9 Private Dry 686(Square Meter) 0.06 31 159/1A Private Dry 1356(Square Meter) 0.13 32 159/1A2 Private Dry 300(Square Meter) 0.02 33 159/1B Private Dry 422(Square Meter) 0.04 34 159/1C Private Dry 7(Square Meter) 0.06 35 159/1D Private Dry 194(Square Meter) 0.01 36 159/5B Private Dry 63(Square Meter) 0.06 37 65 Government Poramboke 336(Square Meter) 0.03 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 439(Square Meter) 0.04 41 88/11A Private Dry 516(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 88/6 Private Dry 96(Square Meter) 0.06 46 88/6 Private Dry 96(Square Meter) 0.06 47 88/6 Private Dry 96(Square Meter) 0.06 48 88/6 Private Dry 96(Square Meter) 0.06 49 88/6 Private Dry 96(Square Meter) 0.06 40 88/6 Private Dry 96(Square Meter) 0.06 40 88/6 Private Dry 96(Square Meter) 0.06 40 80 Private Dry 96(Square Meter) 0.06 40 80 Private Dry 96(Square Meter) 0.06 40 80 Pr | 28 | 158/12A | Private | Dry | 339(Square Meter) | 0.0339 |
| 31 159/1A Private Dry 1356(Square Meter) 0.13 32 159/1A2 Private Dry 300(Square Meter) 0 33 159/1B Private Dry 422(Square Meter) 0.04 34 159/1C Private Dry 7(Square Meter) 0.06 35 159/1D Private Dry 194(Square Meter) 0.06 36 159/5B Private Dry 63(Square Meter) 0.06 37 65 Government Poramboke 336(Square Meter) 0.06 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.16 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.06 43 88/5 Private Dry 74(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 88/6 Private Dry 96(Square Meter) 0.06 46 88/6 Private Dry 96(Square Meter) 0.06 47 88/6 Private Dry 96(Square Meter) 0.06 48 88/6 Private Dry 96(Square Meter) 0.06 49 88/6 Private Dry 96(Square Meter) 0.06 40 88/6 Private Dry 96(Square Meter) 0.06 41 88/6 Private Dry 96(Square Meter) 0.06 42 88/6 Private Dry 96(Square Meter) 0.06 43 88/6 Private Dry 96(Square Meter) 0.06 44 84 86 | 29 | 158/12B | Private | Dry | 165(Square Meter) | 0.0165 |
| 32 159/1A2 Private Dry 300(Square Meter) 0 0 33 159/1B Private Dry 422(Square Meter) 0.04 34 159/1C Private Dry 7(Square Meter) 0.06 35 159/1D Private Dry 194(Square Meter) 0.06 36 159/5B Private Dry 63(Square Meter) 0.06 37 65 Government Poramboke 336(Square Meter) 0.06 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.16 41 88/11A Private Dry 439(Square Meter) 0.06 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 | 30 | 158/9 | Private | Dry | 686(Square Meter) | 0.0686 |
| 33 159/1B Private Dry 422(Square Meter) 0.02 34 159/1C Private Dry 7(Square Meter) 0.00 35 159/1D Private Dry 194(Square Meter) 0.01 36 159/5B Private Dry 63(Square Meter) 0.00 37 65 Government Poramboke 336(Square Meter) 0.02 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.16 41 88/11A Private Dry 439(Square Meter) 0.02 42 88/3 Private Dry 516(Square Meter) 0.02 43 88/5 Private Dry 74(Square Meter) 0.05 44 88/6 Private Dry 96(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 88/6 Private Dry 96(Square Meter) 0.06 46 88/6 Private Dry 96(Square Meter) 0.06 47 88/6 Private Dry 96(Square Meter) 0.06 48 88/6 Private Dry 96(Square Meter) 0.06 49 88/6 Private Dry 96(Square Meter) 0.06 40 88/6 Private Dry 96(Square Meter) 0.06 | 31 | 159/1A | Private | Dry | 1356(Square Meter) | 0.1356 |
| 34 | 32 | 159/1A2 | Private | Dry | 300(Square Meter) | 0.03 |
| 35 | 33 | 159/1B | Private | Dry | 422(Square Meter) | 0.0422 |
| 36 | 34 | 159/1C | Private | Dry | 7(Square Meter) | 0.0007 |
| 37 65 Government Poramboke 336(Square Meter) 0.03 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.10 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 88/6 Private Dry 96(Square Meter) 0.06 46 88/6 Private Dry 96(Square Meter) 0.06 47 88/6 Private Dry 96(Square Meter) 0.06 48 88/6 Private Dry 96(Square Meter) 0.06 49 88/6 Private Dry 96(Square Meter) 0.06 40 88/6 Private Dry 96(Square Meter) 0.06 40 68/2B 68/2A Private Dry 96(Square Meter) 0.06 40 68/2B Private Dry 96(Square Meter) 0.06 40 68/2B Private Dry 96(Square Meter) 0.06 40 68/2B Private Dry 96(Square Meter) 0.06 41 88/6 Private Dry 96(Square Meter) 0.06 42 88/6 Private Dry 96(Square Meter) 0.06 43 88/6 Private Dry 96(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 88/6 Private Dry 96(Square Meter) 0.06 46 88/6 Private Dry 96(Square Meter) 0.06 47 88/6 Private Dry 96(Square Meter) 0.06 48 88/6 Private Dry 96(Square Meter) 0.06 49 88/6 Private Dry 96(Square Meter) 0.06 | 35 | 159/1D | Private | Dry | 194(Square Meter) | 0.0194 |
| 38 67/2A1A1 Private Dry 2821(Square Meter) 0.28 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.10 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.00 44 88/6 Private Dry 96(Square Meter) 0.00 | 36 | 159/5B | Private | Dry | 63(Square Meter) | 0.0063 |
| 39 68/2A Private Dry 796(Square Meter) 0.07 40 68/2B Private Dry 1008(Square Meter) 0.16 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 44 88/6 Private Dry 96(Square Meter) 0.06 45 10 10 10 10 10 10 10 1 | 37 | 65 | Government | Poramboke | 336(Square Meter) | 0.0336 |
| 40 68/2B Private Dry 1008(Square Meter) 0.10 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.00 44 88/6 Private Dry 96(Square Meter) 0.00 | 38 | 67/2A1A1 | Private | Dry | 2821(Square Meter) | 0.2821 |
| 41 88/11A Private Dry 439(Square Meter) 0.04 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.00 44 88/6 Private Dry 96(Square Meter) 0.00 | 39 | 68/2A | Private | Dry | 796(Square Meter) | 0.0796 |
| 42 88/3 Private Dry 516(Square Meter) 0.05 43 88/5 Private Dry 74(Square Meter) 0.00 44 88/6 Private Dry 96(Square Meter) 0.00 | 40 | 68/2B | Private | Dry | 1008(Square Meter) | 0.1008 |
| 43 88/5 Private Dry 74(Square Meter) 0.00 44 88/6 Private Dry 96(Square Meter) 0.00 | 41 | 88/11A | Private | Dry | 439(Square Meter) | 0.0439 |
| 44 88/6 Private Dry 96(Square Meter) 0.00 | 42 | 88/3 | Private | Dry | 516(Square Meter) | 0.0516 |
| | 43 | 88/5 | Private | Dry | 74(Square Meter) | 0.0074 |
| 45 98/2B Private Dry 259(Square Meter) 0.02 | 44 | 88/6 | Private | Dry | 96(Square Meter) | 0.0096 |
| | 45 | 98/2B | Private | Dry | 259(Square Meter) | 0.0259 |
| 46 99/10 Private Dry 689(Square Meter) 0.06 | 46 | 99/10 | Private | Dry | 689(Square Meter) | 0.0689 |

| 47 | 99/3 | Private | Dry | 1026(Square Meter) | 0.1026 |
|-------|--------------------|------------|-----------|---------------------|--------|
| Villa | ge: Nilavarapatty | | • | | |
| 1 | 132/1 | Government | Poramboke | 602(Square Meter) | 0.0602 |
| 2 | 132/2A | Private | Dry | 1359(Square Meter) | 0.1359 |
| 3 | 132/2B | Private | Dry | 478(Square Meter) | 0.0478 |
| 4 | 132/2C | Private | Dry | 626(Square Meter) | 0.0626 |
| 5 | 132/2D | Private | Dry | 252(Square Meter) | 0.0252 |
| 6 | 132/3A | Private | Dry | 1875(Square Meter) | 0.1875 |
| 7 | 132/3B | Private | Dry | 1761(Square Meter) | 0.1761 |
| 8 | 132/3C | Private | Dry | 386(Square Meter) | 0.0386 |
| 9 | 132/4 | Government | Poramboke | 282(Square Meter) | 0.0282 |
| 10 | 133/1A | Private | Dry | 200(Square Meter) | 0.02 |
| 11 | 133/1B | Private | Dry | 1210(Square Meter) | 0.121 |
| 12 | 133/2A | Private | Dry | 302(Square Meter) | 0.0302 |
| 13 | 133/2B1 | Private | Dry | 689(Square Meter) | 0.0689 |
| 14 | 133/2B2 | Private | Dry | 795(Square Meter) | 0.0795 |
| 15 | 134/3D | Private | Dry | 828(Square Meter) | 0.0828 |
| 16 | 137/11A | Private | Dry | 132(Square Meter) | 0.0132 |
| 17 | 137/11B | Private | Dry | 147(Square Meter) | 0.0147 |
| 18 | 137/8 | Private | Dry | 80(Square Meter) | 0.008 |
| 19 | 71 | Government | Poramboke | 586(Square Meter) | 0.0586 |
| 20 | 79/9 | Government | Poramboke | 1072(Square Meter) | 0.1072 |
| 21 | 82/4 | Private | Dry | 217(Square Meter) | 0.0217 |
| 22 | 82/5 | Private | Dry | 57(Square Meter) | 0.0057 |
| 23 | 82/6 | Private | Dry | 40(Square Meter) | 0.004 |
| Villa | ge: UDAYAPPATTY | | | | |
| 1 | 101/4 | Government | Poramboke | 3358(Square Meter) | 0.3358 |
| 2 | 101/5 | Private | Dry | 243(Square Meter) | 0.0243 |
| 3 | 102/1 | Private | Dry | 666(Square Meter) | 0.0666 |
| 4 | 106/2C | Private | Dry | 204(Square Meter) | 0.0204 |
| 5 | 99/1D | Private | Dry | 343(Square Meter) | 0.0343 |
| 6 | 99/1E | Private | Dry | 150(Square Meter) | 0.015 |
| 7 | 99/2B | Private | Dry | 69(Square Meter) | 0.0069 |
| Villa | ge: Vellaiyampatti | · | • | | |
| 1 | 15/7 | Private | Dry | 25(Square Meter) | 0.0025 |
| 2 | 17/1J | Private | Dry | 3114(Square Meter) | 0.3114 |
| 3 | 17/1M | Private | Dry | 1209(Square Meter) | 0.1209 |
| 4 | 23/3 | Private | Dry | 1215(Square Meter) | 0.1215 |
| 5 | 281/2 | Private | Dry | 101(Square Meter) | 0.0101 |
| 6 | 281/5 | Private | Dry | 381(Square Meter) | 0.0381 |

| Section | | | | | | |
|---|--------|----------------------|------------|-----------|----------------------|--------|
| Si/1 | 7 | 282/2 | Private | Dry | 183(Square Meter) | 0.0183 |
| Description Description | 8 | 282/3 | Private | Dry | 30(Square Meter) | 0.003 |
| 11 52/3 | 9 | 51/1 | Government | Poramboke | 527(Square Meter) | 0.0527 |
| 12 54/5 Private Dry 960(Square Meter) 13 54/6 Private Dry 36(Square Meter) Tatuk: Salem South | 10 | 52/2 | Private | Dry | 82(Square Meter) | 0.0082 |
| Taluk: Salem South | 11 | 52/3 | Private | Dry | 359(Square Meter) | 0.0359 |
| Taluk: Salem South | 12 | 54/5 | Private | Dry | 960(Square Meter) | 0.096 |
| Village: Agraharapulaveri 1 | 13 | 54/6 | Private | Dry | 36(Square Meter) | 0.0036 |
| 1 183 | Taluk | : Salem South | | | | |
| 184/1 | Villag | ge: Agraharapulaveri | | | | |
| 184/2 | 1 | 183 | Private | Dry | 9072(Square Meter) | 0.9072 |
| 186/3 | 2 | 184/1 | Private | Dry | 9143(Square Meter) | 0.9143 |
| S | 3 | 184/2 | Private | Dry | 6472(Square Meter) | 0.6472 |
| 6 194/1 Government Poramboke 223(Square Meter) 7 194/2 Private Dry 2017(Square Meter) 8 194/3 Private Dry 5814(Square Meter) 9 194/4 Government Poramboke 470(Square Meter) 10 195/1 Government Poramboke 1687(Square Meter) 11 195/2 Private Dry 1919(Square Meter) 12 195/3 Private Dry 2041(Square Meter) 13 196 Private Dry 11918(Square Meter) 14 197/1 Private Dry 2808(Square Meter) 15 197/2 Private Dry 2808(Square Meter) 16 197/6 Government Poramboke 561(Square Meter) 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) | 4 | 186/3 | Private | Dry | 448(Square Meter) | 0.0448 |
| Private Dry 2017(Square Meter) | 5 | 193 | Private | Dry | 3164(Square Meter) | 0.3164 |
| 8 194/3 Private Dry 5814(Square Meter) 9 194/4 Government Poramboke 470(Square Meter) 10 195/1 Government Poramboke 1687(Square Meter) 11 195/2 Private Dry 1919(Square Meter) 12 195/3 Private Dry 2041(Square Meter) 13 196 Private Dry 11918(Square Meter) 14 197/1 Private Dry 2808(Square Meter) 15 197/2 Private Dry 2808(Square Meter) 16 197/6 Government Poramboke 561(Square Meter) 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) | 6 | 194/1 | Government | Poramboke | 223(Square Meter) | 0.0223 |
| 9 | 7 | 194/2 | Private | Dry | 2017(Square Meter) | 0.2017 |
| 10 | 8 | 194/3 | Private | Dry | 5814(Square Meter) | 0.5814 |
| 11 195/2 Private Dry 1919(Square Meter) 12 195/3 Private Dry 2041(Square Meter) 13 196 Private Dry 11918(Square Meter) 14 197/1 Private Dry 5158(Square Meter) 15 197/2 Private Dry 2808(Square Meter) 16 197/6 Government Poramboke 561(Square Meter) 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) | 9 | 194/4 | Government | Poramboke | 470(Square Meter) | 0.047 |
| 12 | 10 | 195/1 | Government | Poramboke | 1687(Square Meter) | 0.1687 |
| 13 | 11 | 195/2 | Private | Dry | 1919(Square Meter) | 0.1919 |
| 14 197/1 Private Dry 5158(Square Meter) 15 197/2 Private Dry 2808(Square Meter) 16 197/6 Government Poramboke 561(Square Meter) 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 12 | 195/3 | Private | Dry | 2041(Square Meter) | 0.2041 |
| 15 | 13 | 196 | Private | Dry | 11918(Square Meter) | 1.1918 |
| 16 197/6 Government Poramboke 561(Square Meter) 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 14 | 197/1 | Private | Dry | 5158(Square Meter) | 0.5158 |
| 17 198/2 Private Dry 213(Square Meter) 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 15 | 197/2 | Private | Dry | 2808(Square Meter) | 0.2808 |
| 18 198/3 Government Poramboke 912(Square Meter) 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 16 | 197/6 | Government | Poramboke | 561(Square Meter) | 0.0561 |
| 19 198/5 Private Dry 795(Square Meter) 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 17 | 198/2 | Private | Dry | 213(Square Meter) | 0.0213 |
| 20 199/1 Private Dry 4906(Square Meter) 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 18 | 198/3 | Government | Poramboke | 912(Square Meter) | 0.0912 |
| 21 206/1 Government Poramboke 40(Square Meter) 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 19 | 198/5 | Private | Dry | 795(Square Meter) | 0.0795 |
| 22 206/2 Private Dry 33(Square Meter) 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 20 | 199/1 | Private | Dry | 4906(Square Meter) | 0.4906 |
| 23 206/4 Private Dry 3096(Square Meter) 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 21 | 206/1 | Government | Poramboke | 40(Square Meter) | 0.004 |
| 24 207/1 Government Poramboke 6636(Square Meter) 25 208/1 Government Poramboke 168(Square Meter) | 22 | 206/2 | Private | Dry | 33(Square Meter) | 0.0033 |
| 25 208/1 Government Poramboke 168(Square Meter) | 23 | 206/4 | Private | Dry | 3096(Square Meter) | 0.3096 |
| | 24 | 207/1 | Government | Poramboke | 6636(Square Meter) | 0.6636 |
| 26 208/2D Private Dry 362(Square Meter) | 25 | 208/1 | Government | Poramboke | 168(Square Meter) | 0.0168 |
| | 26 | 208/2D | Private | Dry | 362(Square Meter) | 0.0362 |
| 27 220/3 Government Poramboke 2990(Square Meter) | 27 | 220/3 | Government | Poramboke | 2990(Square Meter) | 0.299 |
| 28 | 28 | 222/1 | Private | Dry | 239(Square Meter) | 0.0239 |
| 29 | 29 | 222/2 | Private | Dry | 289(Square Meter) | 0.0289 |
| | 30 | 222/3 | Private | Dry | 148(Square Meter) | 0.0148 |
| | 31 | 222/4 | Government | Poramboke | 254(Square Meter) | 0.0254 |

| 32 | 223/1 | Private | Dry | 165(Square Meter) | 0.0165 |
|--------|---------------|------------|-----------|---------------------|--------|
| 33 | 223/2 | Private | Dry | 52(Square Meter) | 0.0052 |
| 34 | 223/3 | Private | Dry | 400(Square Meter) | 0.04 |
| 35 | 224/1 | Government | Poramboke | 124(Square Meter) | 0.0124 |
| 36 | 54/7 | Private | Dry | 152(Square Meter) | 0.0152 |
| 37 | 54/9 | Private | Dry | 248(Square Meter) | 0.0248 |
| 38 | 56/10 | Private | Dry | 109(Square Meter) | 0.0109 |
| 39 | 56/12 | Private | Dry | 583(Square Meter) | 0.0583 |
| 40 | 56/13 | Private | Dry | 682(Square Meter) | 0.0682 |
| 41 | 56/14 | Private | Dry | 15(Square Meter) | 0.0015 |
| 42 | 56/15 | Private | Dry | 250(Square Meter) | 0.025 |
| 43 | 56/16C1 | Private | Dry | 1616(Square Meter) | 0.1616 |
| 44 | 56/9 | Private | Dry | 109(Square Meter) | 0.0109 |
| 45 | 57/10A | Private | Dry | 1330(Square Meter) | 0.133 |
| 46 | 57/10B | Private | Dry | 46(Square Meter) | 0.0046 |
| 47 | 57/11 | Private | Dry | 1548(Square Meter) | 0.1548 |
| 48 | 57/12 | Private | Dry | 49(Square Meter) | 0.0049 |
| 49 | 57/4 | Private | Dry | 760(Square Meter) | 0.076 |
| 50 | 57/6 | Private | Dry | 150(Square Meter) | 0.015 |
| 51 | 57/8 | Private | Dry | 417(Square Meter) | 0.0417 |
| 52 | 57/9 | Private | Dry | 672(Square Meter) | 0.0672 |
| 53 | 58/1 | Private | Dry | 296(Square Meter) | 0.0296 |
| 54 | 58/2 | Private | Dry | 600(Square Meter) | 0.06 |
| 55 | 59/1 | Private | Dry | 306(Square Meter) | 0.0306 |
| 56 | 59/2 | Private | Dry | 1177(Square Meter) | 0.1177 |
| 57 | 60 | Private | Dry | 4200(Square Meter) | 0.42 |
| Villag | ge: Parapatti | | • | | |
| 1 | 16/4Q | Private | Dry | 50(Square Meter) | 0.005 |
| 2 | 18/3 | Private | Dry | 4(Square Meter) | 0.0004 |
| 3 | 20/1E | Private | Dry | 165(Square Meter) | 0.0165 |
| 4 | 69/2C | Private | Wet | 38(Square Meter) | 0.0038 |
| 5 | 70/5 | Private | Wet | 11(Square Meter) | 0.0011 |
| 6 | 70/6B | Private | Wet | 1570(Square Meter) | 0.157 |
| 7 | 70/7 | Private | Wet | 1(Square Meter) | 0.0001 |
| 8 | 71/31 | Private | Dry | 196(Square Meter) | 0.0196 |
| 9 | 71/32 | Private | Dry | 180(Square Meter) | 0.018 |
| 10 | 79/11A | Private | Dry | 46(Square Meter) | 0.0046 |
| 11 | 79/12A | Private | Dry | 48(Square Meter) | 0.0048 |
| 12 | 79/14K | Private | Dry | 16(Square Meter) | 0.0016 |
| 13 | 79/14L | Private | Dry | 15(Square Meter) | 0.0015 |
| | II | l L | <u> </u> | IL | L |

| 15 | | | | | | |
|---|--------|---------------------|------------|-----------|---------------------|--------|
| 16 | 14 | 79/14N | Private | Dry | 550(Square Meter) | 0.055 |
| 17 79.9C | 15 | 79/7C | Private | Dry | 24(Square Meter) | 0.0024 |
| 18 | 16 | 79/8A | Private | Dry | 23(Square Meter) | 0.0023 |
| Private Dry 12(Square Meter) 0.001 | 17 | 79/9C | Private | Dry | 21(Square Meter) | 0.0021 |
| 20 | 18 | 80/1B | Private | Dry | 8(Square Meter) | 0.0008 |
| 21 80/7A | 19 | 80/2B | Private | Dry | 12(Square Meter) | 0.0012 |
| Dry 12(Square Meter 0.001 | 20 | 80/4A | Private | Dry | 147(Square Meter) | 0.0147 |
| Village: Sittaneri | 21 | 80/7A | Private | Dry | 4(Square Meter) | 0.0004 |
| 1 | 22 | 80/8B | Private | Dry | 12(Square Meter) | 0.0012 |
| 14/2A | Villag | ge: Sittaneri | | | | |
| 14/3 | 1 | 11/3B | Private | Dry | 72(Square Meter) | 0.0072 |
| 14/5A | 2 | 14/2A | Private | Dry | 10(Square Meter) | 0.001 |
| 5 15/1A Private Dry 385(Square Meter) 0.03 6 15/1C Private Dry 230(Square Meter) 0.02 7 15/2 Government Poramboke 410(Square Meter) 0.04 8 15/3 Private Dry 2310(Square Meter) 0.02 9 22/3 Private Dry 12(Square Meter) 0.001 10 23 Government Poramboke 229(Square Meter) 0.022 11 7/7 Private Dry 117(Square Meter) 0.01 Village: Uthamasolapuram Uthamasolapuram Dry 1533(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.24 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.52 6 | 3 | 14/3 | Private | Dry | 600(Square Meter) | 0.06 |
| Dry Company Company | 4 | 14/5A | Private | Dry | 475(Square Meter) | 0.0475 |
| Total Compute | 5 | 15/1A | Private | Dry | 385(Square Meter) | 0.0385 |
| 8 15/3 Private Dry 2310(Square Meter) 0.23 9 22/3 Private Dry 12(Square Meter) 0.001 10 23 Government Poramboke 229(Square Meter) 0.022 11 7/7 Private Dry 117(Square Meter) 0.01 Village: Uthamasolapuram 1 120 Government Poramboke 426(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.5 6 124/1A1B Government Poramboke 3250(Square Meter) 0.03 7 124/1A2A Private Dry 6321(Square Meter) 0.03 8 124/1B1A1 Private Dry | 6 | 15/1C | Private | Dry | 230(Square Meter) | 0.023 |
| Private Dry 12(Square Meter) 0.001 | 7 | 15/2 | Government | Poramboke | 410(Square Meter) | 0.041 |
| 10 23 Government Poramboke 229(Square Meter) 0.022 11 7/7 Private Dry 117(Square Meter) 0.011 Village: Uthamasolapuram 1 120 Government Poramboke 426(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.24 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.5 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.000 11 125/13A1 Private Dry 365(Square Meter) 0.036 125/13B1 Private Dry 56(Square Meter) 0.036 125/13B1 Private Dry 56(Square Meter) 0.000 125/14A2 Private Dry 23(Square Meter) 0.000 125/14A2 Private Dry 23(Square Meter) 0.000 125/14A2 Private Dry 23(Square Meter) 0.000 125/14A2 Private Dry 17(Square Meter) 0.000 125/14A2 Private | 8 | 15/3 | Private | Dry | 2310(Square Meter) | 0.231 |
| 11 7/7 Private Dry 117(Square Meter) 0.011 Village: Uthamasolapuram 1 120 Government Poramboke 426(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.32 6 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Squar | 9 | 22/3 | Private | Dry | 12(Square Meter) | 0.0012 |
| Village: Uthamasolapuram Poramboke 426(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.5 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.049 | 10 | 23 | Government | Poramboke | 229(Square Meter) | 0.0229 |
| 1 120 Government Poramboke 426(Square Meter) 0.042 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.2 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.001 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.00 | 11 | 7/7 | Private | Dry | 117(Square Meter) | 0.0117 |
| 2 121/2A1 Private Dry 1533(Square Meter) 0.153 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.5 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13B2 Government Poramboke 1492(Square Meter) 0.002 13 125/13B1 Private Dry 56(Square Meter) 0.002 <td>Villag</td> <td>ge: Uthamasolapuram</td> <td></td> <td></td> <td></td> <td></td> | Villag | ge: Uthamasolapuram | | | | |
| 3 121/2A2 Government Poramboke 2700(Square Meter) 0.2 4 121/2B Government Poramboke 150(Square Meter) 0.01 5 124/1A1A Private Dry 5300(Square Meter) 0.5 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.145 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.005 15 125/14A2 Private Dry 17(Square Meter) 0.001 15 125/14A2 Private Dry 17(Square Meter) 0.001 1 1 125/14A2 Private Dry 17(Square Meter) 0.001 | 1 | 120 | Government | Poramboke | 426(Square Meter) | 0.0426 |
| 4 | 2 | 121/2A1 | Private | Dry | 1533(Square Meter) | 0.1533 |
| 5 124/1A1A Private Dry 5300(Square Meter) 0.5 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 3 | 121/2A2 | Government | Poramboke | 2700(Square Meter) | 0.27 |
| 6 124/1A1B Government Poramboke 3250(Square Meter) 0.32 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.006 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 4 | 121/2B | Government | Poramboke | 150(Square Meter) | 0.015 |
| 7 124/1A2A Private Dry 357(Square Meter) 0.035 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.00 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 5 | 124/1A1A | Private | Dry | 5300(Square Meter) | 0.53 |
| 8 124/1B1A1 Private Dry 6321(Square Meter) 0.632 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.00 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 6 | 124/1A1B | Government | Poramboke | 3250(Square Meter) | 0.325 |
| 9 124/1B2A Private Dry 112(Square Meter) 0.011 10 124/2 Government Poramboke 50(Square Meter) 0.00 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 7 | 124/1A2A | Private | Dry | 357(Square Meter) | 0.0357 |
| 10 124/2 Government Poramboke 50(Square Meter) 0.00 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 8 | 124/1B1A1 | Private | Dry | 6321(Square Meter) | 0.6321 |
| 11 125/13A1 Private Dry 365(Square Meter) 0.036 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 9 | 124/1B2A | Private | Dry | 112(Square Meter) | 0.0112 |
| 12 125/13A2 Government Poramboke 1492(Square Meter) 0.149 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 10 | 124/2 | Government | Poramboke | 50(Square Meter) | 0.005 |
| 13 125/13B1 Private Dry 56(Square Meter) 0.005 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 11 | 125/13A1 | Private | Dry | 365(Square Meter) | 0.0365 |
| 14 125/14A1 Private Dry 23(Square Meter) 0.002 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 12 | 125/13A2 | Government | Poramboke | 1492(Square Meter) | 0.1492 |
| 15 125/14A2 Private Dry 17(Square Meter) 0.001 | 13 | 125/13B1 | Private | Dry | 56(Square Meter) | 0.0056 |
| | 14 | 125/14A1 | Private | Dry | 23(Square Meter) | 0.0023 |
| 16 125/14B Government Poramboke 50(Square Meter) 0.00 | 15 | 125/14A2 | Private | Dry | 17(Square Meter) | 0.0017 |
| | 16 | 125/14B | Government | Poramboke | 50(Square Meter) | 0.005 |
| 17 125/15B Government Poramboke 540(Square Meter) 0.05 | 17 | 125/15B | Government | Poramboke | 540(Square Meter) | 0.054 |
| 18 125/16 Government Poramboke 100(Square Meter.) 0.0 | 18 | 125/16 | Government | Poramboke | 100(Square Meter) | 0.01 |

| 19 | 127/10 | Private | Dry | 989(Square Meter) | 0.0989 |
|----|----------|------------|-----------|---------------------|--------|
| 20 | 127/11B | Private | Dry | 965(Square Meter) | 0.0965 |
| 21 | 140/16 | Private | Dry | 223(Square Meter) | 0.0223 |
| 22 | 141/7C | Private | Dry | 486(Square Meter) | 0.0486 |
| 23 | 141/8 | Private | Dry | 727(Square Meter) | 0.0727 |
| | 141/9A | | | | |
| 24 | | Private | Dry | 300(Square Meter) | 0.03 |
| 25 | 141/9B | Private | Dry | 1250(Square Meter) | 0.125 |
| 26 | 142/2D | Private | Dry | 169(Square Meter) | 0.0169 |
| 27 | 142/2E | Private | Dry | 10(Square Meter) | 0.001 |
| 28 | 142/2F | Private | Dry | 228(Square Meter) | 0.0228 |
| 29 | 142/2G | Private | Dry | 92(Square Meter) | 0.0092 |
| 30 | 142/2H | Private | Dry | 1650(Square Meter) | 0.165 |
| 31 | 142/2I | Private | Dry | 1285(Square Meter) | 0.1285 |
| 32 | 142/2J | Private | Dry | 500(Square Meter) | 0.05 |
| 33 | 142/2K | Private | Dry | 36(Square Meter) | 0.0036 |
| 34 | 142/2M | Private | Dry | 264(Square Meter) | 0.0264 |
| 35 | 142/3A | Private | Dry | 41(Square Meter) | 0.0041 |
| 36 | 142/3B | Private | Dry | 721(Square Meter) | 0.0721 |
| 37 | 142/3C | Private | Dry | 383(Square Meter) | 0.0383 |
| 38 | 142/3D | Private | Dry | 700(Square Meter) | 0.07 |
| 39 | 142/3E | Private | Dry | 1585(Square Meter) | 0.1585 |
| 40 | 142/3F | Private | Dry | 1869(Square Meter) | 0.1869 |
| 41 | 142/4A | Private | Dry | 1034(Square Meter) | 0.1034 |
| 42 | 142/4B | Private | Dry | 684(Square Meter) | 0.0684 |
| 43 | 142/4C | Private | Dry | 612(Square Meter) | 0.0612 |
| 44 | 142/4D | Private | Dry | 316(Square Meter) | 0.0316 |
| 45 | 142/4E | Private | Dry | 325(Square Meter) | 0.0325 |
| 46 | 142/4F | Private | Dry | 550(Square Meter) | 0.055 |
| 47 | 142/4G1 | Private | Dry | 550(Square Meter) | 0.055 |
| 48 | 142/4G2 | Government | Poramboke | 4324(Square Meter) | 0.4324 |
| 49 | 142/4H1 | Private | Dry | 350(Square Meter) | 0.035 |
| 50 | 142/5A | Private | Dry | 1108(Square Meter) | 0.1108 |
| 51 | 142/5B1 | Private | Dry | 1550(Square Meter) | 0.155 |
| 52 | 142/5C1 | Private | Dry | 2(Square Meter) | 0.0002 |
| 53 | 142/5D1 | Private | Dry | 200(Square Meter) | 0.02 |
| 54 | 142/5E1 | Private | Dry | 1025(Square Meter) | 0.1025 |
| 55 | 142/5F1 | Private | Dry | 95(Square Meter) | 0.0095 |
| 56 | 142/6A1 | Private | Dry | 692(Square Meter) | 0.0692 |
| 57 | 142/6B1A | Private | Dry | 700(Square Meter) | 0.07 |
| 58 | 143/1A | Private | Dry | 1836(Square Meter) | 0.1836 |

| | | Ī | | | |
|----|-----------|------------|-----------|---------------------|--------|
| 59 | 143/1B | Private | Dry | 1764(Square Meter) | 0.1764 |
| 60 | 143/1C | Private | Dry | 2351(Square Meter) | 0.2351 |
| 61 | 143/2 | Private | Dry | 4295(Square Meter) | 0.4295 |
| 62 | 143/3A1A | Private | Dry | 1251(Square Meter) | 0.1251 |
| 63 | 143/3A1B | Government | Poramboke | 1698(Square Meter) | 0.1698 |
| 64 | 143/3A2A | Private | Dry | 98(Square Meter) | 0.0098 |
| 65 | 143/3B1A | Private | Dry | 643(Square Meter) | 0.0643 |
| 66 | 146/1A1A | Government | Poramboke | 4027(Square Meter) | 0.4027 |
| 67 | 146/1A1B | Private | Dry | 49(Square Meter) | 0.0049 |
| 68 | 146/1A2B | Private | Dry | 960(Square Meter) | 0.096 |
| 69 | 146/1B | Government | Poramboke | 1282(Square Meter) | 0.1282 |
| 70 | 146/2A1B | Private | Dry | 257(Square Meter) | 0.0257 |
| 71 | 146/2A5B | Private | Dry | 26(Square Meter) | 0.0026 |
| 72 | 146/2A7B | Private | Dry | 179(Square Meter) | 0.0179 |
| 73 | 146/4A2A2 | Private | Dry | 127(Square Meter) | 0.0127 |
| 74 | 146/4A2H1 | Private | Dry | 17(Square Meter) | 0.0017 |
| 75 | 146/4A3A2 | Private | Dry | 26(Square Meter) | 0.0026 |
| 76 | 146/4A4 | Private | Dry | 95(Square Meter) | 0.0095 |
| 77 | 146/4A5B | Private | Dry | 31(Square Meter) | 0.0031 |
| 78 | 146/4A6B | Private | Dry | 117(Square Meter) | 0.0117 |
| 79 | 146/5A1B | Private | Dry | 56(Square Meter) | 0.0056 |
| 80 | 146/5A2B | Private | Dry | 37(Square Meter) | 0.0037 |
| 81 | 146/6A2 | Private | Dry | 89(Square Meter) | 0.0089 |
| 82 | 146/6B | Private | Dry | 50(Square Meter) | 0.005 |
| 83 | 147/1A1 | Government | Poramboke | 462(Square Meter) | 0.0462 |
| 84 | 147/1B | Government | Poramboke | 170(Square Meter) | 0.017 |
| 85 | 147/3A2 | Private | Dry | 191(Square Meter) | 0.0191 |
| 86 | 153/1A | Government | Poramboke | 860(Square Meter) | 0.086 |
| 87 | 153/1B1 | Government | Poramboke | 1300(Square Meter) | 0.13 |
| 88 | 153/1B2 | Private | Dry | 1102(Square Meter) | 0.1102 |
| 89 | 154/1A | Government | Poramboke | 160(Square Meter) | 0.016 |
| 90 | 154/1B1A | Government | Poramboke | 2241(Square Meter) | 0.2241 |
| 91 | 154/1B1B | Private | Dry | 10(Square Meter) | 0.001 |
| 92 | 154/1B2A2 | Private | Dry | 286(Square Meter) | 0.0286 |
| 93 | 154/1B2B2 | Private | Dry | 157(Square Meter) | 0.0157 |
| 94 | 154/1B3B2 | Private | Dry | 226(Square Meter) | 0.0226 |
| 95 | 154/1B3C2 | Private | Dry | 29(Square Meter) | 0.0029 |
| 96 | 154/1B3D2 | Private | Dry | 97(Square Meter) | 0.0097 |
| 97 | 154/2A | Government | Poramboke | 186(Square Meter) | 0.0186 |
| 98 | 154/2B1B | Private | Dry | 1041(Square Meter) | 0.1041 |

| 99 | 154/2B2B | Private | Dry | 991(Square Meter) | 0.0991 |
|-----|-----------|------------|-----------|---------------------|--------|
| 100 | 154/2B3B | Private | Dry | 1464(Square Meter) | 0.1464 |
| 101 | 154/2B4 | Private | Dry | 219(Square Meter) | 0.0219 |
| 102 | 157/1A1 | Government | Poramboke | 2811(Square Meter) | 0.2811 |
| 103 | 157/1A2 | Private | Dry | 36(Square Meter) | 0.0036 |
| 104 | 157/1B | Government | Poramboke | 230(Square Meter) | 0.023 |
| 105 | 157/2A11 | Private | Dry | 649(Square Meter) | 0.0649 |
| 106 | 157/2A12 | Private | Dry | 299(Square Meter) | 0.0299 |
| 107 | 157/2A13 | Private | Dry | 308(Square Meter) | 0.0308 |
| 108 | 157/2A14 | Private | Dry | 557(Square Meter) | 0.0557 |
| 109 | 157/2A15 | Private | Dry | 150(Square Meter) | 0.015 |
| 110 | 157/2A16 | Private | Dry | 91(Square Meter) | 0.0091 |
| 111 | 157/2A17 | Private | Dry | 327(Square Meter) | 0.0327 |
| 112 | 157/2A18 | Private | Dry | 150(Square Meter) | 0.015 |
| 113 | 157/2A19 | Private | Dry | 200(Square Meter) | 0.02 |
| 114 | 157/2A1B | Private | Dry | 35(Square Meter) | 0.0035 |
| 115 | 157/2A20 | Private | Dry | 200(Square Meter) | 0.02 |
| 116 | 157/2A21 | Private | Dry | 228(Square Meter) | 0.0228 |
| 117 | 157/2A22B | Private | Dry | 250(Square Meter) | 0.025 |
| 118 | 157/2A23A | Government | Poramboke | 10(Square Meter) | 0.001 |
| 119 | 157/2A23B | Private | Dry | 200(Square Meter) | 0.02 |
| 120 | 157/2A24B | Private | Dry | 395(Square Meter) | 0.0395 |
| 121 | 157/2A25 | Private | Dry | 847(Square Meter) | 0.0847 |
| 122 | 157/2A26 | Private | Dry | 324(Square Meter) | 0.0324 |
| 123 | 157/2A27 | Private | Dry | 48(Square Meter) | 0.0048 |
| 124 | 157/2A2B | Private | Dry | 228(Square Meter) | 0.0228 |
| 125 | 157/2A31 | Private | Dry | 56(Square Meter) | 0.0056 |
| 126 | 157/2A32 | Private | Dry | 178(Square Meter) | 0.0178 |
| 127 | 157/2A3B | Private | Dry | 24(Square Meter) | 0.0024 |
| 128 | 157/2A4B | Private | Dry | 120(Square Meter) | 0.012 |
| 129 | 157/2A6C | Private | Dry | 1297(Square Meter) | 0.1297 |
| 130 | 157/2A7 | Private | Dry | 800(Square Meter) | 0.08 |
| 131 | 157/2A8 | Private | Dry | 784(Square Meter) | 0.0784 |
| 132 | 157/2A9 | Private | Dry | 583(Square Meter) | 0.0583 |
| 133 | 157/4D | Private | Dry | 280(Square Meter) | 0.028 |
| 134 | 158/1A1A | Government | Poramboke | 1838(Square Meter) | 0.1838 |
| 135 | 158/1A1B | Private | Dry | 337(Square Meter) | 0.0337 |
| 136 | 158/1B | Government | Poramboke | 73(Square Meter) | 0.0073 |
| 137 | 158/5A2 | Private | Dry | 92(Square Meter) | 0.0092 |
| 138 | 160/1 | Government | Poramboke | 82(Square Meter) | 0.0082 |

| 139 | 160/2A | Government | Poramboke | 350(Square Meter) | 0.035 |
|--------|-----------------------|------------|------------|----------------------|---------|
| 140 | 160/2B1A | Government | Poramboke | 507(Square Meter) | 0.0507 |
| 141 | 160/2B4A | Government | Poramboke | 193(Square Meter) | 0.0193 |
| 142 | 160/3 | Government | Poramboke | 157(Square Meter) | 0.0157 |
| 143 | 160/6 | Government | Poramboke | 89(Square Meter) | 0.0089 |
| 144 | 170/5 | Private | Dry | 5(Square Meter) | 0.0005 |
| 145 | 171/3 | Private | Dry | 18(Square Meter) | 0.0018 |
| 146 | 60/1A2B | Government | Poramboke | 610(Square Meter) | 0.061 |
| 147 | 60/2A2A | Private | Dry | 10(Square Meter) | 0.001 |
| 148 | 60/3A2A | Private | Dry | 242(Square Meter) | 0.0242 |
| 149 | 60/5A12C | Private | Dry | 1630(Square Meter) | 0.163 |
| 150 | 60/5A13A1 | Private | Dry | 5(Square Meter) | 0.0005 |
| 151 | 60/5A13A2 | Private | Dry | 120(Square Meter) | 0.012 |
| 152 | 60/5A13A3 | Private | Dry | 180(Square Meter) | 0.018 |
| 153 | 60/5A13A4 | Private | Dry | 29(Square Meter) | 0.0029 |
| 154 | 60/5A13B | Private | Dry | 4(Square Meter) | 0.0004 |
| 155 | 60/5A2 | Private | Dry | 250(Square Meter) | 0.025 |
| 156 | 60/5A9A | Private | Dry | 56(Square Meter) | 0.0056 |
| 157 | 60/5A9B | Government | Poramboke | 93(Square Meter) | 0.0093 |
| 158 | 60/6A3A | Private | Dry | 185(Square Meter) | 0.0185 |
| Taluk | : VALAPADI | | | | |
| Villag | ge: AYAODHYAPATNAM | | | | |
| 1 | 183/3E | Private | Dry | 268(Square Meter) | 0.0268 |
| 2 | 183/3F2A | Private | Dry | 44(Square Meter) | 0.0044 |
| 3 | 184/1 | Private | Dry | 161(Square Meter) | 0.0161 |
| 4 | 184/3C | Private | Dry | 229(Square Meter) | 0.0229 |
| 5 | 184/3D | Private | Dry | 1(Square Meter) | 0.0001 |
| 6 | 185/3A | Private | Dry | 400(Square Meter) | 0.04 |
| 7 | 186/10 | Private | House Site | 261.5(Square Meter) | 0.02615 |
| 8 | 186/11 | Private | House Site | 151.5(Square Meter) | 0.01515 |
| 9 | 186/12 | Private | House Site | 142.5(Square Meter) | 0.01425 |
| 10 | 186/14 | Private | House Site | 277.5(Square Meter) | 0.02775 |
| 11 | 186/4A | Private | Dry | 57(Square Meter) | 0.0057 |
| 12 | 186/4B | Private | Dry | 806(Square Meter) | 0.0806 |
| 13 | 186/9 | Private | Dry | 686(Square Meter) | 0.0686 |
| 14 | 187/3 | Private | Dry | 337(Square Meter) | 0.0337 |
| 15 | 196/4 | Private | Dry | 455(Square Meter) | 0.0455 |
| Villag | ge: Chinnagoundapuram | | | | |
| 1 | 18/1 | Government | Poramboke | 80(Square Meter) | 0.008 |
| 2 | 18/2A | Government | Poramboke | 286(Square Meter) | 0.0286 |

| 3 | 19 | Government | Poramboke | 2418(Square Meter) | 0.2418 |
|----|--|-----------------|--|----------------------|---------|
| 4 | 2/10A | Private | wet | 122(Square Meter) | 0.0122 |
| 5 | 2/10C | Private | wet | 14(Square Meter) | 0.0014 |
| 6 | 2/11 | Private | wet | 41(Square Meter) | 0.0041 |
| 7 | 2/4 | Private | wet | 27(Square Meter) | 0.0027 |
| 8 | 2/5B | Private | Dry | 12(Square Meter) | 0.0012 |
| 9 | 2/7A1 | Private | wet | 47(Square Meter) | 0.0047 |
| 10 | 2/9 | Private | wet | 43(Square Meter) | 0.0043 |
| 11 | 20 | Government | Poramboke | 2010(Square Meter) | 0.201 |
| 12 | 21/1A | Government | Poramboke | 515(Square Meter) | 0.0515 |
| 13 | 21/6A2 | Private | Dry | 32(Square Meter) | 0.0032 |
| 14 | 21/6E1A | Government | Poramboke | 412(Square Meter) | 0.0412 |
| 15 | 22/3 | Private | Dry | 27(Square Meter) | 0.0027 |
| 16 | 23/1A | Government | Poramboke | 983(Square Meter) | 0.0983 |
| 17 | 24/1A2 | Government | Poramboke | 520(Square Meter) | 0.052 |
| 18 | 24/2 | Government | Poramboke | 100(Square Meter) | 0.01 |
| 19 | 25 | Government | Poramboke | 2855(Square Meter) | 0.2855 |
| 20 | 26/1 | Government | Poramboke | 663(Square Meter) | 0.0663 |
| 21 | 26/10 | Government | Poramboke | 430(Square Meter) | 0.043 |
| 22 | 26/11A | Private | Dry | 109(Square Meter) | 0.0109 |
| 23 | 26/3A2 | Government | Poramboke | 1819(Square Meter) | 0.1819 |
| 24 | 26/8 | Private | Wet | 206(Square Meter) | 0.0206 |
| 25 | 26/9B11A | Private | House Site | 2731.5(Square Meter) | 0.27315 |
| 26 | 26/9B12 | Private | House Site | 147(Square Meter) | 0.0147 |
| 27 | 26/9B13 | Private | House Site | 102(Square Meter) | 0.0147 |
| 28 | 26/9B1B | Government | Poramboke | 2258.5(Square Meter) | |
| 29 | 26/9C1A | Private | Dry | 837.5(Square Meter) | 0.08375 |
| 30 | 26/9F | Private | Dry | 1300(Square Meter) | 0.06373 |
| 31 | 38/3 | Private | Dry | 88(Square Meter) | 0.0088 |
| 32 | 38/5 | Government | Poramboke | 126(Square Meter) | 0.0126 |
| 33 | 38/8 | Private | Dry | 67(Square Meter) | 0.0120 |
| 34 | 39/1 | Private | wet | 470(Square Meter) | 0.047 |
| 35 | 39/6 | Private | wet | 240(Square Meter) | 0.047 |
| 36 | 39/7 | Private | I [| 428(Square Meter) | 0.0428 |
| 37 | 39/8 | Private Private | Wet | 57(Square Meter) | 0.0428 |
| 38 | 40/1 | Private Private | Dry Wet | 785(Square Meter) | 0.0037 |
| | <u> </u> | 1 | <u> </u> | | |
| 39 | 40/2 | Private | Wet | 864(Square Meter) | 0.0864 |
| 40 | 41/2 | Private | Wet | 162(Square Meter) | 0.0162 |
| 41 | 41/5 | Private | Wet | 6419(Square Meter) | 0.6419 |
| 42 | 42/1A | Private | Wet | 57(Square Meter) | 0.0057 |

| 44 42/2 Private Wet 1395(Square Meter) 0.1305 45 42/4 Private Wet 1069(Square Meter) 0.1069 46 42/5 Government Poramboke 139(Square Meter) 0.012 47 43/12B Private Dry 78(Square Meter) 0.0012 48 43/14A Private Dry 78(Square Meter) 0.0078 49 43/14B Private Dry 203(Square Meter) 0.0078 50 43/14C Private Dry 1435(Square Meter) 0.0233 51 43/14D Private Dry 823(Square Meter) 0.0233 52 43/5A Private Dry 192(Square Meter) 0.0125 53 44/3A Private Dry 211(Square Meter) 0.0121 54 44/3A Private Dry 221(Square Meter) 0.021 55 44/4A Private Dry 321(Square Meter) 0.0321 56 | - | | 11 | 1 | | |
|--|-------|-----------------|------------|------------|----------------------|---------|
| 45 42/4 | 43 | 42/1B | Private | Wet | 784(Square Meter) | 0.0784 |
| 46 42/5 Government Poramboke 139(Square Meter) 0.0139 47 43/12B Private Dry 12(Square Meter) 0.0012 48 43/14A Private Dry 78(Square Meter) 0.0078 49 43/14B Private Dry 203(Square Meter) 0.023 50 43/14D Private Dry 1435(Square Meter) 0.023 51 43/14D Private Dry 1435(Square Meter) 0.023 52 43/5A Private Dry 192(Square Meter) 0.0435 53 44/2A Private Dry 211(Square Meter) 0.0192 54 44/3A Private Dry 321(Square Meter) 0.0211 56 44/5 Private Dry 2270(Square Meter) 0.021 57 45/9 Private Dry 337(Square Meter) 0.037 58 5/8A Private Dry 11(Square Meter) 0.001 59< | 44 | 42/2 | Private | Wet | 1395(Square Meter) | 0.1395 |
| 43/12B | 45 | 42/4 | Private | Wet | 1069(Square Meter) | 0.1069 |
| 48 | 46 | 42/5 | Government | Poramboke | 139(Square Meter) | 0.0139 |
| 43/14B | 47 | 43/12B | Private | Dry | 12(Square Meter) | 0.0012 |
| 50 43/14C Private Dry 203(Square Meter) 0.0203 51 43/14D Private Dry 143/5(Square Meter) 0.1435 52 43/5A Private Dry 823(Square Meter) 0.0823 53 44/2A Private Dry 192(Square Meter) 0.0192 54 44/3A Private Dry 321(Square Meter) 0.0321 55 44/4A Private Dry 321(Square Meter) 0.0321 56 44/5 Private Dry 327(Square Meter) 0.0327 57 45/9 Private Dry 337(Square Meter) 0.037 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.0011 60 81/10 Private House Site 97(Square Meter) 0.0092 61 81/11 Private House Site 108(Square Meter) 0.0084 <t< td=""><td>48</td><td>43/14A</td><td>Private</td><td>Dry</td><td>78(Square Meter)</td><td>0.0078</td></t<> | 48 | 43/14A | Private | Dry | 78(Square Meter) | 0.0078 |
| 51 43/14D Private Dry 1435(Square Meter) 0.1435 52 43/5A Private Dry 823(Square Meter) 0.0823 53 44/2A Private Dry 192(Square Meter) 0.0192 54 44/3A Private Dry 211(Square Meter) 0.0321 55 44/4A Private Dry 2270(Square Meter) 0.0321 56 44/5 Private Dry 337(Square Meter) 0.0321 57 45/9 Private Dry 337(Square Meter) 0.0301 58 5/8A Private Dry 11(Square Meter) 0.0301 59 5/8B Government Poramboke 1904(Square Meter) 0.0902 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 88.5(Square Meter) 0.0085 | 49 | 43/14B | Private | Dry | 873(Square Meter) | 0.0873 |
| 52 43/5A Private Dry 823(Square Meter) 0.0823 53 44/2A Private Dry 192(Square Meter) 0.0192 54 44/3A Private Dry 211(Square Meter) 0.0211 55 44/4A Private Dry 321(Square Meter) 0.0321 56 44/5 Private Dry 337(Square Meter) 0.027 57 45/9 Private Dry 337(Square Meter) 0.0337 58 5/8A Private Dry 11(Square Meter) 0.0101 59 5/8B Government Poramboke 1904(Square Meter) 0.0101 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0093 62 81/12 Private House Site 88.5(Square Meter) 0.0108 63 81/13 Private House Site 89.5(Square Meter) 0.0085 | 50 | 43/14C | Private | Dry | 203(Square Meter) | 0.0203 |
| 53 44/2A Private Dry 192(Square Meter) 0.0192 54 44/3A Private Dry 211(Square Meter) 0.0211 55 44/4A Private Dry 321(Square Meter) 0.0321 56 44/5 Private Dry 2270(Square Meter) 0.0337 57 45/9 Private Dry 337(Square Meter) 0.00337 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.0194 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0092 61 81/12 Private House Site 98.5(Square Meter) 0.00885 64 81/13B Private House Site 88.5(Square Meter) 0.00885 65 81/15B Private House Site 191.5(Square Meter) 0.00225 | 51 | 43/14D | Private | Dry | 1435(Square Meter) | 0.1435 |
| 54 44/3A Private Dry 211(Square Meter) 0.0211 55 44/4A Private Dry 321(Square Meter) 0.0321 56 44/5 Private Dry 2270(Square Meter) 0.227 57 45/9 Private Dry 337(Square Meter) 0.0337 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.0011 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00885 65 81/15B Private House Site 191.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.0195< | 52 | 43/5A | Private | Dry | 823(Square Meter) | 0.0823 |
| 55 44/4A Private Dry 321(Square Meter) 0.0321 56 44/5 Private Dry 2270(Square Meter) 0.227 57 45/9 Private Dry 337(Square Meter) 0.0337 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.1904 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 1908(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.0098 63 81/13B Private House Site 88.5(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00895 65 81/15B Private House Site 191.5(Square Meter) 0.00225 66 81/1A Government Poramboke 792(Square Meter) < | 53 | 44/2A | Private | Dry | 192(Square Meter) | 0.0192 |
| 56 44/5 Private Dry 2270(Square Meter) 0.227 57 45/9 Private Dry 337(Square Meter) 0.0337 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.1904 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.0098 63 81/13B Private House Site 88.5(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00885 65 81/15B Private House Site 191.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) | 54 | 44/3A | Private | Dry | 211(Square Meter) | 0.0211 |
| 57 45/9 Private Dry 337(Square Meter) 0.0337 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.1904 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.0108 63 81/13B Private House Site 88.5(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00885 65 81/15B Private House Site 22.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) 0.0792 68 81/1B Private House Site 34(Square Meter) | 55 | 44/4A | Private | Dry | 321(Square Meter) | 0.0321 |
| 58 5/8A Private Dry 11(Square Meter) 0.0011 59 5/8B Government Poramboke 1904(Square Meter) 0.1904 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.0088 63 81/13B Private House Site 88.5(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00885 65 81/15B Private House Site 22.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) 0.01945 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 184.5(Squ | 56 | 44/5 | Private | Dry | 2270(Square Meter) | 0.227 |
| 59 5/8B Government Poramboke 1904(Square Meter) 0.1904 60 81/10 Private House Site 92(Square Meter) 0.0092 61 81/11 Private House Site 97(Square Meter) 0.0097 62 81/12 Private House Site 108(Square Meter) 0.00885 63 81/13B Private House Site 88.5(Square Meter) 0.00885 64 81/14 Private House Site 89.5(Square Meter) 0.00895 65 81/15B Private House Site 191.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) 0.0792 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 184.5(Square Meter) 0.01845 71 81/20B Private House Site | 57 | 45/9 | Private | Dry | 337(Square Meter) | 0.0337 |
| House Site 92(Square Meter) 0.0092 | 58 | 5/8A | Private | Dry | 11(Square Meter) | 0.0011 |
| Private House Site 97(Square Meter 0.0097 0.00885 0.00825 0.00 | 59 | 5/8B | Government | Poramboke | 1904(Square Meter) | 0.1904 |
| Private House Site 108(Square Meter 0.0108 | 60 | 81/10 | Private | House Site | 92(Square Meter) | 0.0092 |
| | 61 | 81/11 | Private | House Site | 97(Square Meter) | 0.0097 |
| 64 81/14 Private House Site 89.5(Square Meter) 0.00895 65 81/15B Private House Site 22.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) 0.0792 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 99(Square Meter) 0.0099 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 31(Square Meter) 0.0051 73 81/5B Private House Site 39(Square Meter) 0.0032 74 81/6 Private House Site 43.5(Square Meter) 0.0039 75 81/7B Private House Site 11(| 62 | 81/12 | Private | House Site | 108(Square Meter) | 0.0108 |
| 65 81/15B Private House Site 22.5(Square Meter) 0.00225 66 81/18B Private House Site 191.5(Square Meter) 0.01915 67 81/1A Government Poramboke 792(Square Meter) 0.0792 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 99(Square Meter) 0.0099 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 32(Square Meter) 0.0045 73 81/5B Private House Site 39(Square Meter) 0.0032 74 81/6 Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site | 63 | 81/13B | Private | House Site | 88.5(Square Meter) | 0.00885 |
| | 64 | 81/14 | Private | House Site | 89.5(Square Meter) | 0.00895 |
| 67 81/1A Government Poramboke 792(Square Meter) 0.0792 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 99(Square Meter) 0.0099 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 51(Square Meter) 0.0045 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0018 2 54/10 <td< td=""><td>65</td><td>81/15B</td><td>Private</td><td>House Site</td><td>22.5(Square Meter)</td><td>0.00225</td></td<> | 65 | 81/15B | Private | House Site | 22.5(Square Meter) | 0.00225 |
| 68 81/1B Private House Site 34(Square Meter) 0.0034 69 81/2 Private House Site 99(Square Meter) 0.0099 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 51(Square Meter) 0.0051 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 1186(Square Meter) 0.1186 | 66 | 81/18B | Private | House Site | 191.5(Square Meter) | 0.01915 |
| 69 81/2 Private House Site 99(Square Meter) 0.0099 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 51(Square Meter) 0.0051 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.018 3 59/3 Private | 67 | 81/1A | Government | Poramboke | 792(Square Meter) | 0.0792 |
| 70 81/20B Private House Site 184.5(Square Meter) 0.01845 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 51(Square Meter) 0.0051 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 118(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 68 | 81/1B | Private | House Site | 34(Square Meter) | 0.0034 |
| 71 81/3 Private House Site 46.5(Square Meter) 0.00465 72 81/4 Private House Site 51(Square Meter) 0.0051 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti Village: Kullampatti Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 69 | 81/2 | Private | House Site | 99(Square Meter) | 0.0099 |
| 72 81/4 Private House Site 51(Square Meter) 0.0051 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 70 | 81/20B | Private | House Site | 184.5(Square Meter) | 0.01845 |
| 73 81/5B Private House Site 32(Square Meter) 0.0032 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti Village: Kullampatti Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 71 | 81/3 | Private | House Site | 46.5(Square Meter) | 0.00465 |
| 74 81/6 Private House Site 39(Square Meter) 0.0039 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti I 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 72 | 81/4 | Private | House Site | 51(Square Meter) | 0.0051 |
| 75 81/7B Private House Site 43.5(Square Meter) 0.00435 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti I 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 73 | 81/5B | Private | House Site | 32(Square Meter) | 0.0032 |
| 76 81/8B Private House Site 11(Square Meter) 0.0011 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti I 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 74 | 81/6 | Private | House Site | 39(Square Meter) | 0.0039 |
| 77 81/9B Private House Site 12.5(Square Meter) 0.00125 Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 75 | 81/7B | Private | House Site | 43.5(Square Meter) | 0.00435 |
| Village: Kullampatti 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 76 | 81/8B | Private | House Site | 11(Square Meter) | 0.0011 |
| 1 105/3 Private Dry 16(Square Meter) 0.0016 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 77 | 81/9B | Private | House Site | 12.5(Square Meter) | 0.00125 |
| 2 54/10 Private Dry 18(Square Meter) 0.0018 3 59/3 Private Dry 1186(Square Meter) 0.1186 | Villa | ge: Kullampatti | | | | |
| 3 59/3 Private Dry 1186(Square Meter) 0.1186 | 1 | 105/3 | Private | Dry | 16(Square Meter) | 0.0016 |
| | 2 | 54/10 | Private | Dry | 18(Square Meter) | 0.0018 |
| 4 65/6A Private Dry 74(Square Meter) 0.0074 | 3 | 59/3 | Private | Dry | 1186(Square Meter) | 0.1186 |
| | 4 | 65/6A | Private | Dry | 74(Square Meter) | 0.0074 |

| 5 | 66/10 | Private | Dry | 14(Square Meter) | 0.0014 |
|--------|---------------------|------------|-----------|---------------------|--------|
| 6 | 89/8 | Private | Dry | 72(Square Meter) | 0.0072 |
| 7 | 89/9 | Private | Dry | 42(Square Meter) | 0.0042 |
| 8 | 93/2 | Government | Poramboke | 28(Square Meter) | 0.0028 |
| 9 | 97/9 | Private | Dry | 171(Square Meter) | 0.0171 |
| 10 | 98/6 | Private | Dry | 10(Square Meter) | 0.001 |
| Villag | ge: MASINAYAKKANPAT | TI | 11 - | | |
| 1 | 124/2B1 | Private | Dry | 224(Square Meter) | 0.0224 |
| 2 | 196/2 | Private | Dry | 41(Square Meter) | 0.0041 |
| 3 | 201/2 | Private | Dry | 7(Square Meter) | 0.0007 |
| 4 | 204/1 | Private | Wet | 80(Square Meter) | 0.008 |
| 5 | 206/2 | Private | Dry | 51(Square Meter) | 0.0051 |
| 6 | 206/3 | Private | Dry | 159(Square Meter) | 0.0159 |
| 7 | 206/4 | Private | Dry | 55(Square Meter) | 0.0055 |
| 8 | 206/6 | Private | Dry | 1(Square Meter) | 0.0001 |
| 9 | 209/2 | Private | Dry | 326(Square Meter) | 0.0326 |
| 10 | 210/3B | Private | Dry | 6(Square Meter) | 0.0006 |
| 11 | 210/3C | Private | Dry | 154(Square Meter) | 0.0154 |
| 12 | 210/3D1 | Private | Dry | 5301(Square Meter) | 0.5301 |
| Villag | ge: Minnampalli | • | • | | |
| 1 | 11/7 | Private | Dry | 5(Square Meter) | 0.0005 |
| 2 | 14/1A | Private | Dry | 327(Square Meter) | 0.0327 |
| 3 | 150/1B1 | Private | Dry | 1994(Square Meter) | 0.1994 |
| 4 | 150/1B2 | Private | Dry | 28(Square Meter) | 0.0028 |
| 5 | 151/2 | Private | Dry | 1537(Square Meter) | 0.1537 |
| 6 | 151/4 | Private | Dry | 139(Square Meter) | 0.0139 |
| 7 | 151/5A | Private | Dry | 591(Square Meter) | 0.0591 |
| 8 | 151/5B | Private | Dry | 56(Square Meter) | 0.0056 |
| 9 | 151/6 | Private | Dry | 1463(Square Meter) | 0.1463 |
| 10 | 164/2 | Government | Poramboke | 56(Square Meter) | 0.0056 |
| 11 | 166/16B | Private | Dry | 1150(Square Meter) | 0.115 |
| 12 | 168/3 | Private | Dry | 258(Square Meter) | 0.0258 |
| 13 | 171 | Government | Poramboke | 3950(Square Meter) | 0.395 |
| 14 | 178/2A | Private | Dry | 362(Square Meter) | 0.0362 |
| 15 | 178/4A | Private | Dry | 460(Square Meter) | 0.046 |
| 16 | 178/6A | Private | Dry | 305(Square Meter) | 0.0305 |
| 17 | 179/1D | Private | Dry | 28(Square Meter) | 0.0028 |
| 18 | 24/1C1 | Private | Dry | 654(Square Meter) | 0.0654 |
| 19 | 24/1D | Private | Dry | 888(Square Meter) | 0.0888 |
| 20 | 24/3 | Private | Dry | 349(Square Meter) | 0.0349 |

| 21 | 24/5A | Private | Dry | 542(Square Meter) | 0.0542 |
|----|--------|--------------------|-----------|---------------------|--------|
| 22 | 24/5F | Private | Dry | 763(Square Meter) | 0.0763 |
| 23 | 24/5G | Private | Dry | 30(Square Meter) | 0.003 |
| 24 | 24/5H | Private | Dry | 959(Square Meter) | 0.0959 |
| 25 | 24/5I | Private | Dry | 241(Square Meter) | 0.0241 |
| 26 | 24/5J | Private | Dry | 207(Square Meter) | 0.0207 |
| 27 | 24/6 | Private | Dry | 65(Square Meter) | 0.0065 |
| 28 | 25/1 | Private | Dry | 995(Square Meter) | 0.0995 |
| 29 | 25/10 | Private | Dry | 404(Square Meter) | 0.0404 |
| 30 | 25/11 | Private | Dry | 1306(Square Meter) | 0.1306 |
| 31 | 25/3A3 | Private | Dry | 27(Square Meter) | 0.0027 |
| 32 | 25/3B | Private | Dry | 202(Square Meter) | 0.0202 |
| 33 | 25/4A | Private | Dry | 125(Square Meter) | 0.0125 |
| 34 | 25/4B | Private | Dry | 175(Square Meter) | 0.0175 |
| 35 | 25/4C | Private | Dry | 32(Square Meter) | 0.0032 |
| 36 | 25/7 | 149(Square Meter) | 0.0149 | | |
| 37 | 25/8 | 579(Square Meter) | 0.0579 | | |
| 38 | 26/1B | Private | Dry | 398(Square Meter) | 0.0398 |
| 39 | 26/6 | Private | Dry | 41(Square Meter) | 0.0041 |
| 40 | 26/7 | Private | Dry | 1772(Square Meter) | 0.1772 |
| 41 | 26/8 | Private | Dry | 143(Square Meter) | 0.0143 |
| 42 | 46/1 | Government | Poramboke | 552(Square Meter) | 0.0552 |
| | | 727,449.0000 | 72.7449 | | |

[F. No. NHAI/18011/252/2018/piuchennai/3(a)/dt 07-16-2018/3A5]

RAJESH GUPTA, Dy. Secy.